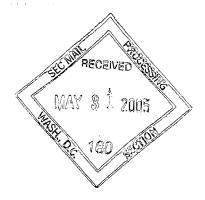


FORM SE FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS BY ELECTRONIC FILERS

Bear Stearns Asset Backed Securities I LLC
Exact Name of Registrant as Specified in Charter
Form 8-K, May 24, 2005, Series 2005-HE5

0001283557 Registrant CIK Number 333-113636

Name of Person Filing the Document (If Other than the Registrant)



PROCESSED

Jun 0 2 2003 Thomson Financial Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on behalf of the Registrant by the undersigned thereunto duly authorized.

BEAR STEARNS ASSET BACKED SECURITIES I LLC

Name: Baron Silverstein

Title: Vice President

Dated: May <u>26</u>, 2005

IN ACCORDANCE WITH RULE 202 OF REGULATION S-T, THIS EXHIBIT IS BEING FILED IN PAPER PURSUANT TO A CONTINUING HARDSHIP EXEMPTION.

EXHIBIT INDEX

Exhibit No.	<u>Description</u>	Format
99	Computational Materials	P*

^{*} The Computational Materials have been filed on paper pursuant to a continuing hardship exemption from certain electronic requirements.

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BEAR, STEARNS & CO. INC.

383 Madison Avenue New York, N.Y. 10179 (212) 272-2000; (212) 272-7294 fax

New Issue Computational Materials

\$496,503,000 (Approximate)

Bear Stearns Asset Backed Securities I Trust 2005-HE5 Issuer

Asset-Backed Certificates, Series 2005-HE5

Bear Stearns Asset Backed Securities I LLC Depositor

EMC Mortgage Corporation
Mortgage Loan Seller and Master Servicer

April 26, 2005

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STATEMENT REGARDING ASSUMPTIONS AS TO SECURITIES, PRICING ESTIMATES, AND OTHER INFORMATION

The information contained in the attached materials (the "Information") may include various forms of performance analysis, security characteristics and securities pricing estimates for the securities addressed. Please read and understand this entire statement before utilizing the Information. Should you receive Information that refers to the "Statement Regarding Assumptions and Other Information," please refer to this statement instead.

The Information is illustrative and is not intended to predict actual results which may differ substantially from those reflected in the Information. Performance analysis is based on certain assumptions with respect to significant factors that may prove not to be as assumed. You should understand the assumptions and evaluate whether they are appropriate for your purposes. Performance results are based on mathematical models that use inputs to calculate results. As with all models, results may vary significantly depending upon the value of the inputs given. Inputs to these models include but are not limited to: prepayment expectations (economic prepayment models, single expected lifetime prepayments or a vector of periodic prepayments), interest rate assumptions (parallel and nonparallel changes for different maturity instruments), collateral assumptions (actual pool level data, aggregated pool level data, reported factors or imputed factors), volatility assumptions (historically observed or implied current) and reported information (paydown factors, rate resets, and trustee statements). Models used in any analysis may be proprietary making the results difficult for any third party to reproduce. Contact your registered representative for detailed explanations of any modeling techniques employed in the Information.

The Information addresses only certain aspects of the applicable security's characteristics and thus does not provide a complete assessment. As such, the Information may not reflect the impact of all structural characteristics of the security, including call events and cash flow priorities at all prepayment speeds and/or interest rates. You should consider whether the behavior of these securities should be tested as assumptions different from those included in the Information. The assumptions underlying the Information, including structure and collateral, may be modified from time to time to reflect changed circumstances. Any investment decision should be based only on the data in the prospectus and the prospectus supplement or private placement memorandum (Offering Documents) and the then current version of the Information. Offering Documents contain data that is current as of their publication dates and after publication may no longer be complete or current. Contact your registered representative for Offering Documents, current Information or additional materials, including other models for performance analysis, which are likely to produce different results, and any further explanation regarding the Information.

Any pricing estimates Bear Stearns has supplied at your request (a) represent our view, at the time determined, of the investment value of the securities between the estimated bid and offer levels, the spread between which may be significant due to market volatility or illiquidity, (b) do not constitute a bid by any person for any security, (c) may not constitute prices at which the securities could have been purchased or sold in any market, (d) have not been confirmed by actual trades, may vary from the value Bear Stearns assigns any such security while in its inventory, and may not take into account the size of a position you have in the security, and (e) may have been derived from matrix pricing that uses data relating to other securities whose prices are more readily ascertainable to produce a hypothetical price based on the estimated yield spread relationship between the securities.

General Information: The data underlying the Information has been obtained from sources that we believe are reliable, but we do not guarantee the accuracy of the underlying data or computations based thereon. Bear Stearns and/or individuals thereof may have positions in these securities while the Information is circulating or during such period may engage in transactions with the issuer or its affiliates. We act as principal in transactions with you, and accordingly, you must determine the appropriateness for you of such transactions and address any legal, tax, or accounting considerations applicable to you. Bear Stearns shall not be a fiduciary or advisor unless we have agreed in writing to receive compensation specifically to act in such capacities. If you are subject to ERISA, the Information is being furnished on the condition that it will not form a primary basis for any investment decision. The Information is not a solicitation of any transaction in securities which may be made only by prospectus when required by law, in which event you may obtain such prospectus from Bear Stearns.

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\$496,503,000 (Approximate) Bear Stearns Asset Backed Securities I Trust 2005-HE5 Asset-Backed Certificates, Series 2005-HE5

Bear Stearns Asset Backed Securities I LLC

Depositor

EMC Mortgage Corporation

Mortgage Loan Seller and Master Servicer

TRANSACTION HIGHLIGHTS

Characteristics of the Certificates (1), (2), (3), (4), (5), (6)

Classes	Sizes	Coupon	Avg Life To Call (years)	Principal Lockout (months)	Principal Window (months)	Final Sch. Distribution Date	Ratings Moody's/S&P
Class I-A-1	\$134,890,000	Floating	[1.000]	0	24	[11/25/28]	Aaa / AAA
Class I-A-2	56,113,000	Floating	[3.000]	23	47	[05/25/34]	Aaa / AAA
Class I-A-3	10,956,000	Floating	[5.819]	69	1	[05/25/35]	Aaa / AAA
Class II-A-1	157,106,000	Floating	[1.872]	0	70	[05/25/35]	Aaa / AAA
Class II-A-2	39,277,000	Floating	[1.872]	0	70	[05/25/35]	Aaa / AAA
Class M-1	39,886,000	Floating	[4.635]	44	26	[05/25/35]	Aa2 / AA
Class M-2	30,303,000	Floating	[4.302]	40	30	[05/25/35]	A2 / A
Class M-3	8,806,000	Floating	[4.202]	39	31	[05/25/35]	A3 / A-
Class M-4	7,252,000	Floating	[4.172]	38	32	[05/25/35]	Baal / BBB+
Class M-5	6,734,000	Floating	[4.156]	37	33	[05/25/35]	Baa2 / BBB
Class M-6	5,180,000	Floating	[4.123]	37	33	[05/25/35]	Baa3 / BBB-
Class M-7	4,662,000	Floating	[4.123]	Not	offered	hereby	Bal / BB+
Class M-8	5,180,000	Floating	[4.099]	Not	offered	hereby	Ba2 / BB

Notes:

- (1) The Certificate sizes are approximate and subject to a variance of +/- 10%.
- (2) Certificates are priced to the 10% optional clean-up call.
- (3) Based on the pricing prepayment speed described herein.
- (4) The Class A Certificates and Class M Certificates are subject to a Net WAC Rate Cap.
- (5) The coupon for each class of Certificates is equal to the lesser of (a) One-month LIBOR plus the related margin and (b) the related Net WAC Rate Cap.
- (6) After the Optional Termination Date, the margins on each of the Class I-A-2, Class I-A-3, Class II-A-1 and Class II-A-2 Certificates will increase to 2.0 times their related initial margins; and the margins on the Class M-1, Class M-2, Class M-3, Class M-4, Class M-5, Class M-6, Class M-7 and Class M-8 Certificates will increase to 1.5 times their related initial margins.

BEAR STEARNS

Computational Materials (Page 4)

Depositor: Bear Stearns Asset Backed Securities I LLC.

Originators: Alliance Mortgage Banking Corporation (approximately 2.59%), Bayrock Mortgage

Corporation (approximately 4.13%), The CIT Group (approximately 18.11%), Fieldstone Mortgage Company (approximately 7.72%), First Horizon Home Loan Corporation (approximately 8.07%), HomeQuest Capital Funding, LLC (approximately 2.54%), Liberty American Mortgage Corporation (approximately 5.54%), MILA, Inc. (approximately 4.72%), Mortgage Lenders Network (approximately 7.56%), Novelle

Financial Services, Inc. (approximately 6.31%), Quick Loan Funding Corp. (approximately 3.26%), Residential Mortgage Assistance Enterprise, LLC

(approximately 13.25%) and Sunset Mortgage Company L.P. (approximately 4.93%);

and approximately 15 others (none of which represent > 2% of the deal).

Master Servicer and Mortgage

Loan Seller:

EMC Mortgage Corporation.

Trustee: LaSalle Bank National Association.

Custodian: LaSalle Bank National Association.

Underwriter: Bear, Stearns & Co. Inc.

Swap Provider: [To be determined].

Offered Certificates: Approximately \$398,342,000 senior floating-rate Certificates (the "Class A

Certificates") and approximately \$98,161,000 mezzanine floating-rate Certificates (the "Class M Certificates"; and except for the Class M-7 Certificates and Class M-8 Certificates, together with the Class A Certificates, the "Offered Certificates"). The Class A Certificates and the Class M Certificates are backed by adjustable-rate and fixed-rate, first and second lien, closed-end, subprime mortgage loans (the "Mortgage

Loans").

Non-Offered Certificates: The Class M-7, Class M-8, Class CE, Class P and Class R Certificates will not be

publicly offered.

Collateral: As of the Cut-off Date, the Mortgage Loans consisted of approximately 3,215 fixed-

and adjustable-rate, first and second lien, closed-end subprime mortgage loans totaling

approximately \$529,751,156.

Group I Mortgage Loans: The Group I Mortgage Loans consist of approximately 1,199 conforming and non-

conforming balance, fixed-rate and adjustable-rate, first and second-lien mortgage loans

totaling approximately \$269 million.

Group II Mortgage Loans: The Group II Mortgage Loans consist of approximately 2,016 agency conforming

balance, fixed-rate and adjustable-rate, first and second-lien mortgage loans totaling

approximately \$261 million.

Expected Pricing Date: On or about April [26], 2005.

Closing Date: On or about May [31], 2005.

Cut-off Date: The close of business on May 1, 2005.

BEAR STEARNS

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Distribution Date: The 25th day of each month (or if such 25th day is not a business day, the next

succeeding business day) commencing in June 2005.

Record Date: For each class of Offered Certificates, the business day preceding the applicable

Distribution Date so long as such class of certificates are in book-entry form; and otherwise the record date shall be the last business day of the month immediately

preceding the applicable Distribution Date.

Delay Days: 0 (zero) days on all Offered Certificates.

Determination Date: The Determination Date with respect to any Distribution Date will be the 15th day of

the calendar month in which such Distribution Date occurs or, if such day is not a

business day, the business day immediately preceding such 15th day.

Interest Accrual Period: For any Distribution Date with respect to the Offered Certificates, is the period

commencing on the Distribution Date of the month immediately preceding the month in which the Distribution Date occurs or, in the case of the first period, commencing on the Closing Date, and ending on the day preceding such Distribution Date. All distributions of interest on the Offered Certificates will be based on a 360-day year and the actual number of days in the applicable Interest Accrual Period. The Offered

Certificates will initially settle flat (no accrued interest).

Prepayment Period: The Prepayment Period with respect to any Distribution Date is the period commencing

on the 16th day of the month prior to the month in which the related Distribution Date occurs and ending on the 15th day of the month in which such Distribution Date occurs.

ERISA Considerations: It is expected that the Offered Certificates will be ERISA eligible after the termination

of the Swap Agreement. Prior to that time, persons using plan assets may purchase the Offered Certificates if the purchase and holding meets the requirements of an investor-based class exemption issued by the Department of Labor. Investors should consult with their counsel with respect to the consequences under ERISA and the Internal Revenue

Code of an ERISA Plan's acquisition and ownership of such certificates.

Legal Investment: It is not anticipated that any of the Offered Certificates will constitute "mortgage

related securities" for the purposes of the Secondary Mortgage Market Enhancement

Act of 1984 (SMMEA).

Tax Matters: The Trust will be established as one or more REMICs for federal income tax purposes.

Form of Registration: Book-entry form through DTC, Clearstream and Euroclear.

Minimum Denominations: \$25,000 and integral multiples of \$1 in excess thereof.

BEAR STEARNS

Computational Materials (Page 6)

Optional Termination:

At its option, the majority holder of the Class CE Certificates may purchase all of the Mortgage Loans (and properties acquired on behalf of the trust) when the principal balance of the Mortgage Loans remaining in the trust, as of the last day of the related Due Period has been reduced to less than 10% of the principal balance of the Mortgage Loans as of the Cut-off Date. If the majority holder of the Class CE Certificates does not exercise such right, then the Master Servicer may purchase all of the Mortgage Loans (and properties acquired on behalf of the trust) when the principal balance of the Mortgage Loans remaining in the trust, as of the last day of the related Due Period, has been reduced to less than 5% of the principal balance of the Mortgage Loans as of the Cut-off Date. Such a purchase will result in the early retirement of all the certificates. In such case, the Class A Certificates and the Class M Certificates will be redeemed at par plus accrued interest.

Administrative Fees:

The sum of the "Servicing Fee" calculated at the "Servicing Fee Rate" of 0.500% per annum and the "Trustee Fee". Administrative Fees will be paid monthly on the stated principal balance of the Mortgage Loans.

Principal & Interest Advances:

The Master Servicer is required to advance delinquent payments of principal and interest on the Mortgage Loans to the extent such amounts are deemed recoverable. The Master Servicer is entitled to be reimbursed for such advances, and therefore these advances are not a form of credit enhancement.

Servicing Advances:

The Master Servicer will pay all out-of-pocket costs related to its obligations, including, but not limited to: (i) expenses in connection with a foreclosed Mortgage Loan prior to the liquidation of such loan, (ii) the costs of any judicial proceedings, including foreclosures and (iii) the cost of managing and liquidating property acquired in relation to the Mortgage Loans, as long as it deems the costs to be recoverable. The Master Servicer is entitled to be reimbursed for these advances, and therefore these advances are not a form of credit enhancement.

Compensating Interest:

The Master Servicer is required to pay Compensating Interest up to the amount of the Servicing Fee to cover prepayment interest shortfalls ("Prepayment Interest Shortfalls") due to partial and/or full prepayments on the Mortgage Loans.

Step-up Coupon:

If the Optional Termination is not exercised on the first Distribution Date following the Distribution Date on which it could have been exercised, the margin on each of the Class I-A-2, Class I-A-3, Class II-A-1 and Class II-A-2 Certificates will increase to 2.0 times their related initial margins and the margins on each of the Class M Certificates will increase to 1.5 times their related initial margins.

Prepayment Assumption:

Fixed Rate Mortgage Loans: 4% CPR growing to 25% CPR over 12 months, and 25% CPR thereafter.

Adjustable Rate Mortgage Loans: 4% CPR growing to 35% CPR over 12 months, and 35% CPR thereafter.

Credit Enhancement:

- 1. Excess Spread (excluding Net Swap Payments received from the Swap Provider)
- 2. Any Net Swap Payments received from the Swap Provider
- 3. Overcollateralization
- 4. Subordination
- 5. Cross-Collateralization

BEAR STEARNS

Computational Materials (Page 7)

Interest Remittance Amount:

With respect to any Distribution Date, that portion of the available distribution amount for that Distribution Date that represents interest received or advanced on the Mortgage Loans (net of Administrative Fees and any Net Swap Payment or Swap Termination Payment owed to the Swap Provider not resulting from an event of default or certain termination events with respect to the Swap Provider (a "Swap Provider Trigger Event")).

Overcollateralization Amount:

The Overcollateralization Amount with respect to any Distribution Date is the excess, if any, of (i) the aggregate principal balance of the Mortgage Loans (including any reduction for realized losses) over (ii) the sum of the aggregate Certificate Principal Balance of the Class A Certificates and Class M Certificates, after taking into account the distributions of principal to be made on such Distribution Date.

Overcollateralization Target Amount:

With respect to any Distribution Date, (i) prior to the Stepdown Date, an amount equal to approximately 2.25% of the aggregate principal balance of the Mortgage Loans as of the Cut-off Date, (ii) on or after the Stepdown Date provided a Trigger Event is not in effect, the greater of (x) approximately 4.50% of the then current aggregate outstanding principal balance of the Mortgage Loans as of the last day of the related Due Period and (y) approximately \$2,590,000 or (iii) on or after the Stepdown Date and if a Trigger Event is in effect, the Overcollateralization Target Amount for the immediately preceding Distribution Date. The Overcollateralization Target Amount for the Offered Certificates is expected to be fully funded on the Closing Date.

Overcollateralization Increase Amount:

With respect to any Distribution Date, an amount equal to the lesser of (i) available excess cash flow from the Mortgage Loans available for payment of Overcollateralization Increase Amount and (ii) the excess, if any, of (x) the Overcollateralization Target Amount for that Distribution Date over (y) the Overcollateralization Amount for that Distribution Date.

Overcollateralization Reduction Amount:

With respect to any Distribution Date for which the Excess Overcollateralization Amount is, or would be, after taking into account all other distributions to be made on that Distribution Date, greater than zero, an amount equal to the lesser of (i) the Excess Overcollateralization Amount for that Distribution Date and (ii) principal collected on the Mortgage Loans for that Distribution Date.

Excess Overcollateralization Amount:

With respect to any Distribution Date, the excess, if any, of the Overcollateralization Amount over the Overcollateralization Target Amount.

Stepdown Date:

The later to occur of (x) the Distribution Date occurring in June 2008 and (y) the first Distribution Date on which the Credit Enhancement Percentage for the Class A Certificates (calculated for this purpose only after taking into account distributions of principal on the Mortgage Loans, but prior to any distribution of the Group I or Group II Principal Distribution Amounts to the holders of the Certificates then entitled to distributions of principal on such Distribution Date) is greater than or equal to approximately [46.20]%.

Credit Enhancement Percentage:

The Credit Enhancement Percentage for any Class of Certificates for any Distribution Date is the percentage obtained by dividing (x) the aggregate Certificate Principal Balance of the class or classes subordinate thereto (including the Class CE Certificates) by (y) the aggregate principal balance of the Mortgage Loans, calculated after taking into account distributions of principal on the Mortgage Loans and distribution of the Group I and Group II Principal Distribution Amounts to the holders of the Certificates then entitled to distributions of principal on such Distribution Date.

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Class	Initial CE %	CE % On/After Stepdown Date
A	[23.10]%	[46.20]%
M-1	[15.40]%	[30.80]%
M-2	[9.55]%	[19.10]%
M-3	[7.85]%	[15.70]%
M-4	[6.45]%	[12.90]%
M-5	[5.15]%	[10.30]%
M-6	[4.15]%	[8.30]%
M-7	[3.25]%	[6.50]%
M-8	[2.25]%	[4.50]%

Trigger Event:

If either the Delinquency Test or the Cumulative Loss Test is violated.

Delinquency Test:

The Delinquency Test is violated on any Distribution Date if the percentage obtained by dividing (x) the aggregate outstanding principal balance of Mortgage Loans delinquent 60 days or more (including Mortgage Loans that are in foreclosure, have been converted to REO Properties or have been discharged by reason of bankruptcy) by (y) the aggregate outstanding principal balance of the Mortgage Loans, in each case, as of the last day of the previous calendar month, exceeds [34]% of the Credit Enhancement Percentage.

Cumulative Loss Test:

The Cumulative Loss Test is violated on any Distribution Date if the aggregate amount of realized losses incurred since the Cut-off Date through the last day of the related Due Period divided by the aggregate principal balance of the Mortgage Loans as of the Cut-off Date exceeds the applicable percentages set forth below with respect to such Distribution Date:

[Distribution Date Occurring in	Percentage Percentage
June 2008 through May 2009	[3.50]%
June 2009 through May 2010	[5.50]%
June 2010 through May 2011	[7.00]%
June 2011 through May 2012	[7.75]%
June 2012 and thereafter	[8.00]%]

Realized Losses:

Generally, any Realized Losses on the Mortgage Loans will be absorbed first, by Excess Spread, second, by the Overcollateralization Amount, third, by the Class M Certificates in reverse numerical order and fourth, to the Class A Certificates on a pro rata basis, based on the Certificate Principal Balance of each such class, provided however, realized losses otherwise allocable to the Class II-A-1 Certificates will first be allocated to the Class II-A-2 Certificates, until the Certificate Principal Balance thereof has been reduced to zero, and thereafter, such losses will be allocated to the Class II-A-1 Certificates.

Expense Adjusted Mortgage Rate:

The applicable mortgage rate (as adjusted for the actual number of days in the related Interest Accrual Period) on each Mortgage Loan as of the first day of the related Due Period minus the sum of the (i) Servicing Fee Rate and (ii) the Trustee Fee Rate.

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Computational Materials (Page 9)

Net WAC Rate Cap:

For any Distribution Date is the excess, if any, of (A) (1) with respect to the Class I-A Certificates, the weighted average of the Expense Adjusted Mortgage Rates of the mortgage loans in Loan Group I as of the first day of the calendar month preceding the month in which the distribution date occurs; (2) with respect to the Class II-A Certificates, the weighted average of the Expense Adjusted Mortgage Rates of the mortgage loans in Loan Group II as of the first day of the calendar month preceding the month in which the distribution date occurs; and (3) with respect to the Class M Certificates, the weighted average of the weighted average of the Expense Adjusted Mortgage Rates of the mortgage loans in each loan group as of the first day of the calendar month preceding the month in which the distribution date occurs, weighted in proportion to the results of subtracting from the aggregate principal balance of the mortgage loans of each loan group the Certificate Principal Balance of the related senior certificates, in each case over (B) the sum of (x) a rate equal to the Net Swap Payment payable to the Swap Provider on such Distribution Date, divided by the outstanding principal balance of the mortgage loans as of the first day of the calendar month preceding the month in which the Distribution Date occurs, multiplied by 12, and (y) any Swap Termination Payment not due to a Swap Provider Trigger Event payable to the Swap Provider, divided by the outstanding principal balance of the mortgage loans as of the first day of the calendar month preceding the month in which the Distribution Date occurs.

Pass-Through Rates:

The Pass-Through Rate with respect to each class of Class A Certificates and Class M Certificates will be the lesser of (x) the London interbank offered rate for one month United States dollar deposits, which we refer to as One-Month LIBOR plus the related Margin, and (y) the related Net WAC Rate Cap adjusted to an effective rate reflecting the accrual of interest on an actual/360 basis.

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Computational Materials (Page 10)

Swap Agreement:

On the Closing Date, the Swap Administrator will enter into a Swap Agreement with an initial notional amount of [\$518,000,000]. Under the Swap Agreement, the Swap Administrator shall be obligated to pay to the Swap Provider an amount equal to [3.980%] (per annum) on the swap notional amount and the trust will be entitled to receive from the Swap Provider an amount equal to One-Month LIBOR (as determined pursuant to the Swap Agreement) on the swap notional amount on each Distribution Date, accrued during each swap accrual period until the swap is retired. Only the net amount (the "Net Swap Payment") of the two obligations above will be paid by the appropriate party. To the extent that the Swap Administrator is obliged to make a Net Swap Payment on any Distribution Date, amounts otherwise available to certificateholders will be applied to make a net payment to the Swap Administrator in the same amount, for payment to the Swap Provider.

Upon early termination of the Swap Agreement, the Swap Administrator or the Swap Provider may be liable to make a termination payment (the "Swap Termination Payment") to the other party, regardless of which party caused the termination. The Swap Termination Payment will be computed in accordance with the procedures set forth in the Swap Agreement. In the event that the Swap Administrator is required to make a Swap Termination Payment, the trust will be required to make a payment to the Swap Administrator in the same amount, which amount will be paid on the related Distribution Date, and on any subsequent Distribution Dates until paid in full, prior to distributions to Certificateholders (other than a Swap Termination Payment due to a Swap Provider Trigger Event). Shown below is the swap notional amount schedule, which generally has been derived by adding (A) for the fixed rate collateral, a notional balance corresponding to 1.25x the pricing speed and (B) for the adjustable rate collateral (1) during the respective fixed rate period, a notional balance corresponding to 1.25x the pricing speed and (2) during the respective adjustable rate period, zero.

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Period	Notional Balance (\$)	Period	Notional Balance (\$)
1	518,000,000.00	31	41,202,519.02
2	510,155,417.70	32	39,636,330.93
3	500,704,104.44	33	38,131,804.88
4	489,667,190.21	34	36,686,533.03
5	477,081,987.49	35	35,297,752.01
6	462,999,511.32	36	33,964,839.10
7	447,485,844.59	37	20,159,695.26
8	430,633,021.94	38	19,520,705.95
9	412,552,256.30	39	18,901,825.60
10	393,941,477.32	40	18,302,424.75
11	376,077,687.92	41	17,721,893.60
12	359,032,797.68	42	17,159,641.29
13	342,769,304.91	43	16,615,095.46
14	327,251,095.54	44	16,087,701.54
15	312,443,733.89	45	15,576,922.30
16	298,314,391.85	46	15,082,237.23
17	284,831,751.10	47	14,603,142.11
18	271,966,008.51	48	14,139,148.38
19	259,688,637.39	49	13,689,782.78
20	247,972,490.64	50	13,254,586.80
21	236,791,628.11	51	12,833,116.23
22	226,120,426.38	52	12,424,940.74
23	215,920,058.21	53	12,029,643.43
24	206,206,516.44	54	11,646,820.38
25	52,048,631.12	55	11,276,080.36
26	50,053,079.24	56	10,917,044.28
27	48,136,902.19	57	10,569,344.90
28	46,296,826.00	58	10,232,563.29
29	44,529,716.20	59	9,905,520.10
30	42,832,571.71	60	9,588,832.75

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Interest Carry Forward Amount:

For each class of Offered Certificates, and on any Distribution Date, the sum of (i) the excess of (A) the interest accrued during the related Interest Accrual Period for such Class (excluding any Basis Risk Shortfall Carryover Amount with respect to such class), plus any unpaid Interest Carry Forward Amount from the prior Distribution Date, over (B) the amount actually distributed to such class with respect to interest on such prior Distribution Date and (ii) interest on such excess at the Pass-Through Rate for such class.

Interest Distribution Amount:

The Interest Distribution Amount for the Offered Certificates of any class on any Distribution Date is equal to interest accrued during the related Interest Accrual Period on the Certificate Principal Balance of that class immediately prior to the Distribution Date at the Pass-Through Rate for that class, in each case, reduced by any Prepayment Interest Shortfalls to the extent not covered by Compensating Interest payable by the Master Servicer and any shortfalls resulting from the application of the Relief Act.

Senior Interest Distribution Amount:

The Senior Interest Distribution Amount for any Distribution Date and any Class A Certificates is equal to the Interest Distribution Amount for such Distribution Date for the related Class A Certificates and the Interest Carry Forward Amount, if any, for that Distribution Date for the related Class A Certificates.

Group II Sequential Trigger Event:

A trigger event in effect on any Distribution Date if, before the 37th Distribution Date, the aggregate amount of Realized Losses incurred since the Cut-off Date through the last day of the related Prepayment Period divided by the aggregate Stated Principal Balance of the Mortgage Loans as of the Cut-off Date exceeds [3.50%] or if, on or after the 37th Distribution Date, a Trigger Event is in effect.

Basis Risk Shortfall Carryover Amount:

If, on any Distribution Date, the Pass-Through Rate for a class of Class A Certificates and Class M Certificates is based on the related Net WAC Rate Cap, the excess of (i) the amount of interest such class would have accrued on such Distribution Date had the applicable pass-through rate not been subject to the related Net WAC Rate Cap, over (ii) the amount of interest such class of Certificates received on such Distribution Date based on such Net WAC Rate Cap, together with the unpaid portion of any such amounts from prior Distribution Dates (and accrued interest thereon at the then applicable pass-through rate, without giving effect to the Net WAC Rate Cap). The ratings on each Class of Certificates do not address the likelihood of the payment of any Basis Risk Shortfall Carryover Amount.

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Basis Risk Shortfall:

Because each Mortgage Loan has a mortgage rate that is either fixed or adjustable, and most of the adjustable-rate Mortgage Loans will adjust based on six-month LIBOR after an initial fixed-rate period of two, three or five years following the date of origination, and the Pass-Through Rates on the Offered Certificates are based on one-month LIBOR, the application of the Net WAC Rate Cap could result in shortfalls of interest otherwise payable on those certificates in certain periods (such shortfalls, "Basis Risk Shortfalls"). This may also occur if six-month LIBOR rises quickly since the Mortgage Loan adjustments are constrained by certain interim caps. If Basis Risk Shortfalls occur, they will be carried forward as Basis Risk Shortfall Carryover Amounts and paid from Net Monthly Excess Cashflow on a subordinated basis on the same Distribution Date or any subsequent Distribution Date.

BEAR STEARNS

Interest Payment Priority:

On each Distribution Date, the Interest Remittance Amount will be distributed in the following order of priority:

- (i) from the Group I Interest Remittance Amount, to the holders of the Class I-A-1, Class I-A-2 and Class I-A-3 Certificates pro rata based on the amount of accrued interest payable to such classes of certificates, the Senior Interest Distribution Amount allocable to such Certificates; from the Group II Interest Remittance Amount, to the holders of the Class II-A-1 Certificates and Class II-A-2 Certificates pro rata based on the amount of accrued interest payable to each such classes of certificates, the Senior Interest Distribution Amount allocable to such Certificates; the Senior Interest Distribution Amount allocable to such Certificates. Any Interest Remittance Amount remaining after the payment of the above will be available to pay any Senior Interest Distribution Amount to the unrelated group;
- (ii) from the combined remaining Interest Remittance Amount, to the holders of the Class M-1 Certificates, the Interest Distribution Amount for such Certificates;
- (iii) from the combined remaining Interest Remittance Amount, to the holders of the Class M-2 Certificates, the Interest Distribution Amount for such Certificates;
- (iv) from the combined remaining Interest Remittance Amount, to the holders of the Class M-3 Certificates, the Interest Distribution Amount for such Certificates;
- (v) from the combined remaining Interest Remittance Amount, to the holders of the Class M-4 Certificates, the Interest Distribution Amount for such Certificates:
- (vi) from the combined remaining Interest Remittance Amount, to the holders of the Class M-5 Certificates, the Interest Distribution Amount for such Certificates;
- (vii) from the combined remaining Interest Remittance Amount, to the holders of the Class M-6 Certificates, the Interest Distribution Amount for such Certificates;
- (viii) from the combined remaining Interest Remittance Amount, to the holders of the Class M-7 Certificates, the Interest Distribution Amount for such Certificates; and
- (ix) from the combined remaining Interest Remittance Amount, to the holders of the Class M-8 Certificates, the Interest Distribution Amount for such Certificates.

BEAR STEARNS

Principal Payment Priority:

On each Distribution Date (a) prior to the Stepdown Date or (b) on which a Trigger Event is in effect, the Group I and Group II Principal Distribution Amounts shall be distributed as follows:

- (i) the Group I Principal Distribution Amount sequentially to the holders of the Class I-A-1, Class I-A-2 and Class I-A-3 Certificates, in that order, until the Certificate Principal Balance of each such class has been reduced to zero; and then to the holders of the Class II-A Certificates (as described below), after taking into account the distribution of the Group II Principal Distribution Amount described in (ii) below;
- (ii) the Group II Principal Distribution Amount pro rata to the holders of the Class II-A-1 Certificates and Class II-A-2 Certificates until the Certificate Principal Balance of each such class has been reduced to zero (provided, however, that if a Group II Sequential Trigger Event is in effect, the Group II Principal Distribution Amount will be allocated first to the Class II-A-1 Certificates, until the Certificate Principal Balance has been reduced to zero, and then to the Class II-A-2 Certificates, until the Certificate Principal Balance has been reduced to zero) and then to the holders of the Class I-A Certificates (in the priority described above), after taking into account the distribution of the Group I Principal Distribution Amount (as described in (i) above);
- (iii) to the holders of the Class M-1 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i) and (ii) above, until the Certificate Principal Balance thereof has been reduced to zero;
- (iv) to the holders of the Class M-2 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i), (ii) and (iii) above, until the Certificate Principal Balance thereof has been reduced to zero;
- (v) to the holders of the Class M-3 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i), (ii), (iii) and (iv) above, until the Certificate Principal Balance thereof has been reduced to zero;
- (vi) to the holders of the Class M-4 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i), (ii), (iii), (iv) and (v) above, until the Certificate Principal Balance thereof has been reduced to zero;

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Principal Payment Priority: cont

- (vii) to the holders of the Class M-5 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i), (ii), (iii), (iv), (v) and (vi) above, until the Certificate Principal Balance thereof has been reduced to zero;
- (viii) to the holders of the Class M-6 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i), (ii), (iii), (iv), (v), (vi) and (vii) above, until the Certificate Principal Balance thereof has been reduced to zero;
- (ix) to the holders of the Class M-7 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i), (ii), (iii), (iv), (v), (vi), (vii) and (viii) above, until the Certificate Principal Balance thereof has been reduced to zero; and
- (x) to the holders of the Class M-8 Certificates, any Group I and Group II Principal Distribution Amount remaining after the distributions described in (i), (ii), (iii), (iv), (v), (vi), (vii), (viii) and (ix) above, until the Certificate Principal Balance thereof has been reduced to zero

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Principal Payment Priority:

On each Distribution Date (a) on or after the Stepdown Date and (b) on which a Trigger Event is not in effect, the Group I and Group II Principal Distribution Amounts shall be distributed as follows:

- (i) the Group I Principal Distribution Amount sequentially to the holders of the Class I-A-1, Class I-A-2 and I-A-3 Certificates, in that order, to the extent of the Class I-A Principal Distribution Amount, until the Certificate Principal Balance of each such class has been reduced to zero and then to the holders of the Class II-A Certificates (as described below), after taking into account the distribution of the Class II-A Principal Distribution Amounts described in (ii) below;
- (ii) the Group II Principal Distribution Amount to the holders of the Class II-A-1 Certificates and Class II-A-2 Certificates, pro rata, to the extent of the Class II-A Principal Distribution Amount, until the Certificate Principal Balance of each such class has been reduced to zero and then to the holders of the Class I-A Certificates (in the priority described above), after taking into account the Class I-A Principal Distribution Amount described in (i) above;
- (iii) to the holders of the Class M-1 Certificates, the Class M-1 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero;
- (iv) to the holders of the Class M-2 Certificates, the Class M-2 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero;
- (v) to the holders of the Class M-3 Certificates, the Class M-3 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero;
- (vi) to the holders of the Class M-4 Certificates, the Class M-4 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero;
- (vii) to the holders of the Class M-5 Certificates, the Class M-5 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero;
- (viii) to the holders of the Class M-6 Certificates, the Class M-6 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero;
- (ix) to the holders of the Class M-7 Certificates, the Class M-7 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero; and
- (x) to the holders of the Class M-8 Certificates, the Class M-8 Principal Distribution Amount, until the Certificate Principal Balance thereof has been reduced to zero

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Swap Payments:

Funds payable under the swap agreement will be deposited into a reserve account (the "Swap Account").

Funds in the Swap Account that are payable to the Swap Provider will be paid from any available funds prior to distributions on the Certificates and will be distributed on each Distribution Date in the following order of priority:

- to the Swap Provider, any Net Swap Payment owed for such Distribution Date;
 and
- 2) to the Swap Provider, any Swap Termination Payment not due to a Swap Provider Trigger Event.

Funds in the Swap Account that are payable to the trust will be distributed on each Distribution Date in the following order of priority:

- 1) to the holders of the Class A Certificates, to pay accrued interest and any Interest Carry Forward Amount, on a pro rata basis, to the extent unpaid from the Interest Remittance Amount;
- to the holders of the Class M Certificates, to pay accrued interest and any Interest Carry Forward Amount, sequentially, to the extent unpaid from the Interest Remittance Amount;
- 3) to pay, first to the Class A on a pro rata basis, and second, sequentially to the Class M-1, Class M-2, Class M-3, Class M-4, Class M-5, Class M-6, Class M-7 and Class M-8 Certificates, in that order, any Basis Risk Carryover Amounts for such Distribution Date;
- 4) to pay as principal to the Class A, Class M-1, Class M-2, Class M-3, Class M-4, Class M-5, Class M-6, Class M-7 and Class M-8 to maintain the Overcollateralization Target Amount for such Distribution Date (to the extent not covered by Net Monthly Excess Cashflow); and
- 5) to the party named in the Pooling and Servicing Agreement, any remaining amounts.

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Net Monthly Excess Cashflow Distributions:

With respect to any Distribution Date, the available distribution amount remaining after distribution of the Interest Remittance Amount and the Group I and Group II Principal Distribution Amount as described above ("Net Monthly Excess Cashflow") shall be distributed as follows to the extent not covered by amounts paid pursuant to the Swap Agreement (other than in the case of clause (i) below):

- (i) to the holders of the class or classes of Certificates then entitled to receive distributions in respect of principal, in an amount equal to the Overcollateralization Increase Amount, distributable as part of the respective Group I and Group II Principal Distribution Amount;
- (ii) from Net Monthly Excess Cashflow attributable to the Group I and Group II Interest Remittance Amount, to the holders of the Class I-A and Class II-A Certificates, in an amount equal to the previously allocated Realized Loss Amounts;
- (iii) to the holders of the Class M-1, Class M-2, Class M-3, Class M-4, Class M-5, Class M-6, Class M-7 and Class M-8 Certificates, in that order, in an amount equal to the related Interest Carry Forward Amount allocable to such Certificates:
- (iv) to make payments to a reserve account, to the extent required to distribute to the holders of the Class A Certificates any Basis Risk Carryover Amounts for such classes;
- (v) to make payments to a reserve account, to the extent required to distribute to the holders of the Class M Certificates any Basis Risk Carryover Amounts for such classes;
- (vi) to the holders of the Class A Certificates and Class M Certificates, in an amount equal to such certificates' allocated share of any Prepayment Interest Shortfalls and any shortfalls resulting from the application of the Relief Act, in each case, without interest accrued thereon;
- (vii) to the Swap Provider, any Swap Termination Payment for such Distribution Date due to a Swap Provider Trigger Event; and
- (viii) to the holders of the Class CE, Class R and Class P Certificates as provided in the Pooling and Servicing Agreement.

Group I Principal Distribution Amount:

The Group I Principal Distribution Amount for any Distribution Date will be the sum of (i) the principal portion of all scheduled monthly payments on the Group I Mortgage Loans due during the related Due Period, whether or not received on or prior to the related Determination Date; (ii) the principal portion of all proceeds received in respect of the repurchase of a Group I Mortgage Loan (or, in the case of a substitution, certain amounts representing a principal adjustment) as required by the Pooling and Servicing Agreement during the related Prepayment Period; (iii) the principal portion of all other unscheduled collections, including insurance proceeds, liquidation proceeds and all full and partial principal prepayments, received during the related Prepayment Period, to the extent applied as recoveries of principal on the Group I Mortgage Loans, and (iv) a percentage of the amount of any Overcollateralization Increase Amount for such Distribution Date MINUS (v) the sum of (a) any Net Swap Payment, or any Swap Termination Payment not due to a Swap Provider Trigger Event, owed to the Swap Provider to the extent not paid on prior Distribution Dates from available funds, without duplication, on such Distribution Dates and (b) a percentage of the amount of any Overcollateralization Reduction Amount for such Distribution Date each allocated among the Group I and Group II Principal Distribution Amounts based on the amount of principal received in respect of each Mortgage Loan Group for such Distribution Date.

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Group II Principal Distribution Amount:

The Group II Principal Distribution Amount for any Distribution Date will be the sum of (i) the principal portion of all scheduled monthly payments on the Group II Mortgage Loans due during the related Due Period, whether or not received on or prior to the related Determination Date; (ii) the principal portion of all proceeds received in respect of the repurchase of a Group II Mortgage Loan (or, in the case of a substitution, certain amounts representing a principal adjustment) as required by the Pooling and Servicing Agreement during the related Prepayment Period; (iii) the principal portion of all other unscheduled collections, including insurance proceeds, liquidation proceeds and all full and partial principal prepayments, received during the related Prepayment Period, to the extent applied as recoveries of principal on the Group II Mortgage Loans; (iv) a percentage of the amount of any Overcollateralization Increase Amount for such Distribution Date MINUS (v) the sum of (a) any Net Swap Payment, or any Swap Termination Payment not due to a Swap Provider Trigger Event, owed to the Swap Provider to the extent not paid on prior Distribution Dates from available funds, without duplication, on such Distribution Date and (b) a percentage of the amount of any Overcollateralization Reduction Amount for such Distribution Date each allocated among the Group I and Group II Principal Distribution Amounts based on the amount of principal received in respect of each Mortgage Loan Group for such Distribution Date.

Class I-A Principal Distribution Amount:

The Class I-A Principal Distribution Amount is an amount equal to the excess of (x) the aggregate Certificate Principal Balance of the Class I-A Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 53.80% and (ii) the aggregate principal balance of the Group I Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Group I Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

Class II-A Principal Distribution Amount:

The Class II-A Principal Distribution Amount is an amount equal to the excess of (x) the Certificate Principal Balance of the Class II-A Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 53.80% and (ii) the aggregate principal balance of the Group II Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Group II Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

Class M-1 Principal Distribution Amount:

The Class M-1 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A Certificates (after taking into account the payment of the Class A Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-1 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 69.20% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

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Class M-2 Principal Distribution Amount:

The Class M-2 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A Certificates and Class M-1 Certificates (after taking into account the payment of the Class A and Class M-1 Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-2 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 80.90% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

Class M-3 Principal Distribution Amount:

The Class M-3 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A, Class M-1 and Class M-2 Certificates (after taking into account the payment of the Class A, Class M-1 and Class M-2 Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-3 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 84.30% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

Class M-4 Principal Distribution Amount:

The Class M-4 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A, Class M-1, Class M-2 and Class M-3 Certificates (after taking into account the payment of the Class A, Class M-1, Class M-2 and Class M-3 Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-4 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 87.10% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

Class M-5 Principal Distribution Amount:

The Class M-5 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A, Class M-1, Class M-2, Class M-3 and Class M-4 Certificates (after taking into account the payment of the Class A, Class M-1, Class M-2, Class M-3 and Class M-4 Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-5 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 89.70% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

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Class M-6 Principal Distribution Amount:

The Class M-6 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A, Class M-1, Class M-2, Class M-3, Class M-4 and Class M-5 Certificates (after taking into account the payment of the Class A, Class M-1, Class M-2, Class M-3, Class M-4 and Class M-5 Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-6 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 91.70% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

Class M-7 Principal Distribution Amount:

The Class M-7 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A, Class M-1, Class M-2, Class M-3, Class M-4, Class M-5 and Class M-6 Certificates (after taking into account the payment of the Class A, Class M-1, Class M-2, Class M-3, Class M-4, Class M-5 and Class M-6 Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-7 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 93.50% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

Class M-8 Principal Distribution Amount:

The Class M-8 Principal Distribution Amount is an amount equal to the excess of (x) the sum of (i) the aggregate Certificate Principal Balance of the Class A, Class M-1, Class M-2, Class M-3, Class M-4, Class M-5, Class M-6 and Class M-7 Certificates (after taking into account the payment of the Class A, Class M-1, Class M-2, Class M-3, Class M-4, Class M-5, Class M-6 and Class M-7 Principal Distribution Amounts on such Distribution Date) and (ii) the Certificate Principal Balance of the Class M-8 Certificates immediately prior to such Distribution Date over (y) the lesser of (A) the product of (i) approximately 95.50% and (ii) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period and (B) the aggregate principal balance of the Mortgage Loans as of the last day of the related Due Period minus approximately \$2,590,000.

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Class I-A Available Funds Cap

	Distribution	AFC	AFC		Distribution	AFC	AFC
<u>Period</u>	<u>Date</u>	Rate(1)	Rate (2)	<u>Period</u>	<u>Date</u>	Rate(1)	Rate (2)
1	25-Jun-05	6.631	23.471	39	25-Aug-08	8.548	12.536
2	25-Jul-05	6.057	22.844	40	25-Sep-08	8.547	12.913
3	25-Aug-05	5.966	22.686	41	25-Oct-08	8.828	13.761
4	25-Sep-05	5.970	22.608	42	25-Nov-08	8.565	13.436
5	25-Oct-05	6.071	22.614	43	25-Dec-08	8.835	13.799
6	25-Nov-05	5.980	22.411	44	25-Jan-09	8.561	13.439
7	25-Dec-05	6.083	22.385	45	25-Feb-09	8.559	13.440
8	25-Jan - 06	5.993	22.148	46	25-Mar-09	9.432	14.745
9	25-Feb-06	6.001	21.989	47	25-Apr-09	8.555	13.835
10	25-Mar-06	6.336	22.143	48	25-May-09	8.825	14.251
11	25-Apr-06	6.020	21.647	49	25-Jun-09	8.551	13.870
12	25-May-06	6.132	21.582	50	25-Jul-09	8.821	14.252
13	25-Jun-06	6.036	21.311	51	25-Aug-09	8.548	13.874
14	25-Jul-06	6.151	21.255	52	25-Sep-09	8.546	13.874
15	25-Aug-06	6.052	20.986	53	25-Oct-09	8.815	14.311
16	25-Sep-06	6.060	20.825	54	25-Nov-09	8.542	13.966
17	25-Oct-06	6.180	20.779	55	25-Dec-09	8.811	14.343
18	25-Nov-06	6.077	20.511	56	25-Jan-10	8.538	13.964
19	25-Dec-06	6.198	20.471	57	25-Feb-10	8.542	13.969
20	25-Jan-07	6.092	20.206	58	25-Mar-10	9.412	15.189
21	25-Feb-07	6.105	20.061	59	25-Apr-10	8.550	13.980
22	25-Mar-07	7.336	21.514	60	25-May-10	8.819	14.357
23	25-Apr-07	7.628	21.718	61	25-Jun-10	8.635	11.894
24	25-May-07	7.804	21.756	62	25-Jul-10	8.921	12.282
25	25-Jun-07	8.042	12.015	63	25-Aug-10	8.631	11.882
26	25-Jul-07	8.288	12.262	64	25-Sep-10	8.630	11.874
27	25-Aug-07	8.043	11.988	65	25-Oct-10	8.916	12.265
28	25-Sep-07	8.043	12.353	66	25-Nov-10	8.626	11.862
29	25-Oct-07	8.457	13.055	67	25-Dec-10	8.912	12.249
30	25-Nov-07	8.205	12.751	68	25-Jan-11	8.622	11.846
31	25-Dec-07	8.456	13.023	69	25-Feb-11	8.620	11.842
32	25-Jan-08	8.221	12.740	70	25-Mar-11	9.541	13.101
33	25-Feb-08	8.220	12.727				
34	25-Mar-08	8.752	13.723				
35	25-Apr-08	8.388	13.678				
36	25-May-08	8.762	14.101				
37	25-Jun-08	8.552	12.526				
38	25-Jul-08	8.822	12.868				

⁽¹⁾ Assumes 1-month LIBOR at 3.16%, 6-month LIBOR at 3.52%, 1-Year Treasury at 3.45% no losses and is run at the pricing speed to call.

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⁽²⁾ Assumes the 1-month LIBOR, 6-month LIBOR. 1-Year Treasury equals 20%, no losses and run at the pricing speed to call.

Class II-A Available Funds Cap

	Distribution	AFC	AFC		Distribution	AFC	AFC
<u>Period</u>	<u>Date</u>	Rate(1)	Rate (2)	<u>Period</u>	Date	Rate(1)	Rate (2)
1	25-Jun-05	6.765	23.605	39	25-Aug-08	8.420	12.372
2	25-Jul-05	6.167	22.954	40	25-Sep-08	8.418	12.506
3	25-Aug-05	6.076	22.797	41	25-Oct-08	8.684	13.509
4	25-Sep-05	6.080	22.720	42	25-Nov-08	8.415	13.152
5	25-Oct-05	6.185	22.730	43	25-Dec-08	8.680	13.504
6	25-Nov-05	6.091	22.524	44	25-Jan-09	8.411	13.145
7	25-Dec-05	6.198	22.502	45	25-Feb-09	8.409	13.146
8	25-Jan-06	6.104	22.261	46	25-Mar-09	9.265	14.321
9	25-Feb-06	6.113	22.106	47	25-Apr-09	8.404	13.400
10	25-Mar-06	6.460	22.273	48	25-May-09	8.669	13.760
11	25-Apr-06	6.132	21.765	49	25-Jun-09	8.400	13.392
12	25-May-06	6.248	21.705	50	25-Jul-09	8.664	13.750
13	25-Jun - 06	6.149	21.430	51	25-Aug-09	8.395	13.387
14	25-Jul-06	6.268	21.377	52	25-Sep-09	8.393	13.383
15	25-Aug-06	6.166	21.108	53	25-Oct-09	8.657	13.820
16	25-Sep-06	6.174	20.948	54	25-Nov-09	8.389	13.452
17	25-Oct-06	6.299	20.907	55	25-Dec-09	8.652	13.810
18	25-Nov-06	6.192	20.636	56	25-Jan-10	8.384	13.441
19	25-Dec-06	6.317	20.599	57	25-Feb-10	8.382	13.437
20	25-Jan-07	6.208	20.330	58	25-Mar-10	9.242	14.607
21	25-Feb-07	6.216	20.184	59	25-Apr-10	8.417	13.481
22	25-Mar-07	6.917	20.857	60	25-May-10	8.682	13.839
23	25-Apr-07	7.704	21.825	61	25-Jun-10	8.503	11.390
24	25-May-07	7.882	21.865	62	25-Jul-10	8.784	11.760
25	25-Jun-07		12.120	63	25-Aug-10	8.498	11.371
26	25-Jul-07	8.365	12.368	64	25-Sep-10	8.496	11.364
27	25-Aug-07	8.116	12.091	65	25-Oct-10	8.776	11.746
28	25-Sep-07	8.117	12.213	66	25-Nov-10	8.491	11.358
29	25-Oct-07	8.408	13.069	67	25-Dec-10	8.771	
30	25-Nov-07	8.157	12.763	68	25-Jan-11	8.486	
31	25-Dec-07	8.407	13.034	69	25-Feb-11	8.484	11.328
32	25-Jan-08	8.156	12.728	70	25-Mar-11	9.390	12.535
33	25-Feb-08	8.164	12.725				
34	25-Mar-08	8.682	13.452				
35	25-Apr-08	8.368	13.635				
36	25-May-08	8.629	13.941				
37	25-Jun-08	8.422	12.369				
38	25-Jul-08	8.688	12.698				

⁽¹⁾ Assumes 1-month LIBOR at 3.16%, 6-month LIBOR at 3.52%, 1-Year Treasury at 3.45% no losses and is run at the pricing speed to call.

BEAR STEARNS

⁽²⁾ Assumes the 1-month LIBOR, 6-month LIBOR. 1-Year Treasury equals 20%, no losses and run at the pricing speed to call.

Subordinate Classes Available Funds Cap

	Distribution	AFC	AFC		Distribution	AFC	AFC
<u>Period</u>	<u>Date</u>	Rate(1)	Rate (2)	<u>Period</u>	<u>Date</u>	Rate(1)	Rate (2)
1	25-Jun-05	6.697	23.537	39	25-Aug-08	8.484	12.454
2	25-Jul-05	6.111	22.898	40	25-Sep-08	8.483	12.709
3	25-Aug-05	6.020	22.741	41	25-Oct-08	8.756	13.635
4	25-Sep-05	6.024	22.664	42	25-Nov-08	8.490	13.294
5	25-Oct-05	6.127	22.671	43	25-Dec-08	8.758	13.651
6	25-Nov-05	6.035	22.467	44	25-Jan-09	8.486	13.292
7	25-Dec-05	6.140	22.443	45	25-Feb-09	8.484	13.293
8	25-Jan-06	6.048	22.204	46	25-Mar-09	9.348	14.533
9	25-Feb-06	6.056	22.047	47	25-Apr-09	8.480	13.617
10	25-Mar-06	6.397	22.207	48	25-May-09	8.747	14.005
11	25-Apr-06	6.075	21.706	49	25-Jun-09	8.475	13.631
12	25-May-06	6.190	21.643	50	25-Jul-09	8.742	14.000
13	25-Jun-06	6.092	21.370	51	25 - Aug-09	8.471	13.630
14	25-Jul-06	6.209	21.316	52	25-Sep-09	8.469	13.628
15	25-Aug-06	6.108	21.046	53	25-Oct-09	8.736	14.065
16	25-Sep-06	6.117	20.886	54	25-Nov-09	8.465	13.708
17	25-Oct-06	6.239	20.843	55	25-Dec-09	8.731	14.075
18	25-Nov-06	6.134	20.573	56	25-Jan-10	8.461	13.701
19	25-Dec-06	6.257	20.534	57	25-Feb-10	8.462	13.702
20	25-Jan-07	6.150	20.267	58	25-Mar-10	9.326	14.897
21	25-Feb-07	6.160	20.122	59	25-Apr-10	8.483	13.729
22	25-Mar-07	7.128	21.188	60	25-May-10	8.750	14.096
23	25-Apr-07	7.666	21.771	61	25-Jun-10	8.568	11.640
24	25-May-07	7.842	21.810	62	25-Jul-10	8.852	12.019
25	25-Jun-07	8.079	12.067	63	25 - Aug-10	8.564	11.624
26	25-Jul-07	8.326	12.314	64	25-Sep-10	8.562	11.617
27	25-Aug-07	8.079	12.039	65	25-Oct-10	8.845	12.004
28	25-Sep-07	8.080	12.283	66	25-Nov-10	8.558	11.608
29	25-Oct-07	8.433	13.062	67	25-Dec-10	8.841	11.985
30	25-Nov-07	8.181	12.757	68	25-Jan-11	8.553	11.590
31	25-Dec-07	8.432	13.028	69	25-Feb-11	8.551	11.582
32	25-Jan-08	8.188	12.734	70	25-Mar-11	9.465	12.815
33	25-Feb-08	8.192	12.726				
34	25-Mar-08	8.717	13.588				
35	25-Apr-08	8.378	13.656				
36	25-May-08	8.696	14.021				
37	25-Jun-08	8.487	12.448				
38	25-Jul-08	8.755	12.783				

⁽¹⁾ Assumes 1-month LIBOR at 3.16%, 6-month LIBOR at 3.52%, 1-Year Treasury at 3.45% no losses and is run at the pricing speed to call.

BEAR STEARNS

⁽²⁾ Assumes the 1-month LIBOR, 6-month LIBOR. 1-Year Treasury equals 20%, no losses and run at the pricing speed to call.

Excess Spread Before Losses (Basis Points)

	Distribution	AFC	AFC		Distribution	AFC	AFC
<u>Period</u>	<u>Date</u>	Rate(1)	Rate (2)	Period	<u>Date</u>	Rate(1)	Rate (2)
1	25-Jun-05	272	282	39	25-Aug-08	500	459
2	25-Jul-05	268	283	40	25-Sep-08	502	462
3	25-Aug-05	267	284	41	25-Oct-08	514	486
4	25-Sep-05	267	282	42	25-Nov-08	505	473
5	25-Oct-05	269	279	43	25-Dec-08	516	487
6	25-Nov-05	268	276	44	25-Jan-09	506	472
7	25-Dec-05	269	275	45	25-Feb-09	506	471
8	25-Jan-06	268	273	46	25-Mar-09	538	516
9	25-Feb-06	269	272	47	25-Apr-09	507	475
10	25-Mar-06	274	276	48	25-May-09	517	489
11	25-Apr-06	270	271	49	25-Jun-09	507	474
12	25-May-06	272	271	50	25-Jul-09	517	488
13	25-Jun-06	271	268	51	25-Aug-09	507	473
14	25-Jul-06	273	270	52	25-Sep-09	507	473
15	25-Aug-06	271	266	53	25-Oct-09	517	489
16	25-Sep-06	272	265	54	25-Nov-09	507	474
17	25-Oct-06	275	267	55	25-Dec-09	518	488
18	25-Nov-06	272	263	56	25-Jan-10	507	473
19	25-Dec-06	275	264	57	25-Feb-10	508	473
20	25-Jan-07	273	260	58	25-Mar-10	539	517
21	25-Feb-07	273	259	59	25-Apr-10	510	478
22	25-Mar-07	336	344	60	25-May-10	520	491
23	25-Apr-07	427	454	61	25-Jun-10	519	464
24	25-May-07	430	456	62	25-Jul-10	530	479
25	25-Jun-07	469	417	63	25-Aug-10	518	460
26	25-Jul-07	478	428	64	25-Sep-10	518	461
27	25-Aug-07	467	415	65	25-Oct-10	529	481
28	25-Sep-07	467	418	66	25-Nov-10	517	462
29	25-Oct-07	487	458	67	25-Dec-10	529	477
30	25-Nov-07	476	444	68	25-Jan-11	517	459
31	25-Dec-07	485	456	69	25-Feb-11	518	458
32	25-Jan-08	476	443	70	25-Mar-11	554	511
33	25-Feb-08	475	442				
34	25-Mar-08	495	469				
35	25-Apr-08	493	470				
36	25-May-08	508	487				
37	25-Jun-08	503	468				
38	25-Jul-08	505	469				

⁽¹⁾ Assumes 1-month LIBOR at 3.16%, 6-month LIBOR at 3.52%, 1-Year Treasury at 3.45% no losses and is run at the pricing speed to call.

BEAR STEARNS

⁽²⁾ Assumes the Forward LIBOR curve and run at the pricing speed to call.

Computational Materials (Page 27)

DESCRIPTION OF THE COLLATERAL

TOTAL MORTGAGE LOANS

Summary	<u>Total</u>	<u>Minimum</u>	<u>Maximum</u>
Aggregate Outstanding Principal Balance	\$529,751,156		
Number of Loans	3,215		
Average Current Loan Balance	\$164,775	\$8,969	\$760,000
(1) Original Loan-to-Value Ratio	83.33%	3.64%	100.00%
(1) Mortgage Rate	7.4339%	4.2500%	13.1000%
(1) Net Mortgage Rate	6.9279%	3.7443%	12.5943%
(1) (3) Note Margin	6.0846%	2.0000%	10.6500%
(1) (3) Maximum Mortgage Rate	13.5995%	8.9500%	19.7500%
(1) (3) Minimum Mortgage Rate	7.2225%	3.2500%	12.7500%
(1) (3) Term to Next Rate Adjustment (months)	24	1	59
(1) Original Term to Stated Maturity (months)	355	120	360
(1) Age (months)	2	0	21
(1) Remaining Term to Stated Maturity (months)	353	118	360
(1) (2) Credit Score	630	500	806

⁽¹⁾ Weighted Average, min and max reflect loan to value for first liens and combined loan to value for second liens.

(2) 100.00% of Mortgage Loans have Credit Scores.

	Range	Percent of Cut-off Date Principal Balance
Product Type	BALLOON	1.73%
	FIXED	8.49%
	FIXED INTEREST ONLY	0.95%
	6 MONTH LIBOR	0.45%
	6 MONTH LIBOR INTEREST ONLY	0.09%
	LIBOR 2/6 ARM	45.79%
	LIBOR 2/6 ARM INTEREST ONLY	30.77%
	LIBOR 3/6 ARM	5.17%
	LIBOR 3/6 ARM INTEREST ONLY	5.09%
	LIBOR 5/6 ARM	0.91%
	LIBOR 5/6 ARM INTEREST ONLY	0.38%
	TREAS. 5/1 ARM	0.05%
	TREAS. 5/1 ARM INTEREST ONLY	0.14%
Lien	First	97.38%
	Second	2.62%
Property Type	Two- to four- family units	11.01%
	Condominium	4.77%
	Planned Unit Developments (attached)	14.99%
	Single-family detached	69.23%
	Townhouse	0.00%
Geographic Distribution	California	29.87%
	Florida	7.29%
	Georgia	5.08%
Number of States (including DC)		48
Documentation Type	Full/Alternative	51.45%
	Limited	1.40%
	Stated Income	47.15%
Loans with Prepayment Penalties		75.68%
Loans with Interest Only Period		37.41%

BEAR STEARNS

Computational Materials (Page 28) Credit Score Distribution of Total Mortgage Loans

Range of Credit Scores	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Loan-to-Value Ratio
500 - 519	76	11,281,185	2.13	148,437	79.11
520 - 539	148	24,247,977	4.58	163,838	78.66
540 - 559	215	30,341,040	5.73	141,121	78.88
560 - 579	217	32,886,089	6.21	151,549	81.16
580 - 599	360	57,132,510	10.78	158,701	83.60
600 - 619	407	67,736,227	12.79	166,428	83.70
620 - 639	482	80,225,992	15.14	166,444	85.10
640 - 659	446	75,517,554	14.26	169,322	84.10
660 - 679	335	57,253,466	10.81	170,906	83.60
680 - 699	203	32,101,619	6.06	158,136	85.09
700 - 719	133	25,072,720	4.73	188,517	85.14
720 - 739	75	13,978,590	2.64	186,381	83.61
740 - 759	53	9,711,362	1.83	183,233	82.34
760 - 779	42	7,817,256	1.48	186,125	82.48
780 - 799	20	3,971,808	0.75	198,590	87.68
800 - 819	3	475,762	0.09	158,587	93.18
TOTAL:	3,215	529.751.156	100.00	164,775	83.33

Debt-to-Income Ratios of Total Mortgage Loans

Range of Debt-to-Income Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
0.01% - 5.00%	1	69,749	0.01	69,749	528	55.56
$5.01\% \cdot 10.00\%$	11	2,456,747	0.46	223,341	650	83.25
10.01% - 15.00%	28	4,256,860	0.8	152,031	621	81.20
15.01% - 20.00%	67	7,505,154	1.42	112,017	617	79.75
20.01% - 25.00%	103	13,346,867	2.52	129,581	622	81.72
25.01% - 30.00%	205	27,258,463	5.15	132,968	624	81.39
30.01% - 35.00%	342	50,809,935	9.59	148,567	628	81.60
35.01% - 40.00%	503	81,336,436	15.35	161,703	629	83.66
40.01% - 45.00%	724	125,187,703	23.63	172,911	631	83.44
45.01% - 50.00%	954	164,583,246	31.07	172,519	633	84.38
50.01% - 55.00%	277	52,939,995	9.99	191,119	625	83.10
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

BEAR STEARNS

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Original Mortgage Loan Principal Balances of Total Mortgage Loans

Range of Original Mortgage Loan Principal Balances (\$)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
\$1 - \$100,000	1,140	73,642,767	13.9	64,599	621	85.66
\$100,001 - \$200,000	1,155	166,306,071	31.39	143,988	624	84.18
\$200,001 - \$300,000	522	128,271,115	24.21	245,730	630	82.08
\$300,001 - \$400,000	242	83,832,868	15.82	346,417	643	82.50
\$400,001 · \$500,000	98	43,618,653	8.23	445,088	639	82.73
\$500,001 - \$600,000	41	22,685,252	4.28	553,299	643	81.43
\$600,001 - \$700,000	13	8,424,014	1.59	648,001	612	83.30
\$700,001 - \$800,000	4	2,970,415	0.56	742,604	605	79.01
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

Net Mortgage Rates of Total Mortgage Loans

Range of Net Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
3.5000% - 3.9999%	1	154,620	0.03	154,620	643	80.00
4.0000% - 4.4999%	4	815,039	0.15	203,760	666	79.98
4.5000% - 4.9999%	28	6,852,627	1.29	244,737	679	76.83
5.0000% - 5.4999%	167	38,259,878	7.22	229,101	648	79.85
5.5000% - 5.9999%	282	61,286,355	11.57	217,328	651	80.85
6.0000% - 6.4999%	553	119,554,032	22.57	216,192	643	81.66
6.5000% - 6.9999%	498	88,011,802	16.61	176,731	627	82.19
7.0000% - 7.4999%	538	87,700,303	16.55	163,012	615	83.40
7.5000% - 7.9999%	328	43,762,204	8.26	133,421	608	86.36
8.0000% - 8.4999%	344	46,608,876	8.8	135,491	605	87.83
8.5000% - 8.9999%	139	14,275,877	2.69	102,704	608	90.02
9.0000% - 9.4999%	92	8,537,567	1.61	92,800	595	89.19
9.5000% - 9.9999%	58	3,674,340	0.69	63,351	618	86.05
10.0000% - 10.4999%	75	4,357,144	0.82	58,095	646	93.79
10.5000% - 10.9999%	30	1,490,759	0.28	49,692	661	96.70
11.0000% - 11.4999%	48	2,950,906	0.56	61,477	655	99.34
11.5000% - 11.9999%	13	596,966	0.11	45,921	656	95.98
12.0000% - 12.4999%	16	845,360	0.16	52,835	655	93.22
12.5000% - 12.9999%	1	16,500	0	16,500	659	95.00
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

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Mortgage Rates of Total Mortgage Loans

Range of Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
4.0000% - 4.4999%	1	154,620	0.03	154,620	643	80.00
4.5000% - 4.9999%	3	570,209	0.11	190,070	640	80.00
5.0000% - 5.4999%	23	5,661,286	1.07	246,143	683	76.80
5.5000% - 5.9999%	145	34,741,217	6.56	239,595	651	79.50
6.0000% - 6.4999%	238	50,054,484	9.45	210,313	652	80.35
6.5000% - 6.9999%	574	125,485,682	23.69	218,616	645	81.65
7.0000% - 7.4999%	447	81,171,542	15.32	181,592	628	81.78
7.5000% - 7.9999%	609	101,073,281	19.08	165,966	616	83.55
8.0000% - 8.4999%	310	40,492,666	7.64	130,622	611	86.27
8.5000% - 8.9999%	368	50,840,335	9.60	138,153	604	87.67
9.0000% - 9.4999%	143	15,038,887	2.84	105,167	604	89.38
9.5000% - 9.9999%	110	10,294,492	1.94	93,586	599	89.36
10.0000% - 10.4999%	52	3,366,054	0.64	64,732	619	85.90
10.5000% - 10.9999%	80	4,640,413	0.88	58,005	641	93.41
11.0000% - 11.4999%	31	1,567,374	0.30	50,560	669	96.95
11.5000% - 11.9999%	49	3,008,798	0.57	61,404	655	99.22
12.0000% - 12.4999%	14	680,156	0.13	48,583	647	96.47
12.5000% - 12.9999%	10	605,464	0.11	60,546	645	90.83
13.0000% - 13.4999%	8	304,196	0.06	38,024	695	99.14
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

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Original Loan-to-Value Ratios of Total Mortgage Loans

Range of Original Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
0.01% · 5.00%	1	17,200	0.00	17,200	598
10.01% - 15.00%	1	15,878	0.00	15,878	590
15.01% - 20.00%	2	129,624	0.02	64,812	553
20.01% - 25.00%	2	123,928	0.02	61,964	707
25.01% - 30.00%	5	263,093	0.05	52,619	559
30.01% - 35.00%	2	99,769	0.02	49,884	578
35.01% - 40.00%	7	571,217	0.11	81,602	580
$40.01\% \cdot 45.00\%$	4	619,031	0.12	154,758	597
45.01% - 50.00%	25	3,888,426	0.73	155,537	639
50.01% - 55.00%	26	3,351,659	0.63	128,910	590
55.01% - 60.00%	25	3,909,548	0.74	156,382	587
60.01% - 65.00%	51	9,634,180	1.82	188,906	595
65.01% - 70.00%	95	17,117,842	3.23	180,188	602
70.01% - 75.00%	156	23,724,091	4.48	152,078	582
75.01% - 80.00%	1,261	237,942,349	44.92	188,693	643
80.01% - 85.00%	300	54,525,499	10.29	181,752	604
85.01% - 90.00%	448	76,269,324	14.40	170,244	613
90.01% - 95.00%	336	50,947,028	9.62	151,628	649
95.01% - 100.00%	468	46,601,471	8.80	99,576	649
TOTAL:	3,215	529,751,156	100.00	164,775	630

Original Combined Loan-to-Value Ratios of Total Mortgage Loans

Range of Original Combined Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
0.01% - 5.00%	1	17,200	0.00	17,200	598
10.01% - 15.00%	1	15,878	0.00	15,878	590
15.01% - 20.00%	2	129,624	0.02	64,812	553
20.01% - 25.00%	2	123,928	0.02	61,964	707
25.01% - 30.00%	5	263,093	0.05	52,619	559
30.01% - 35.00%	2	99,769	0.02	49,884	578
35.01% - 40.00%	7	571,217	0.11	81,602	580
40.01% - 45.00%	4	619,031	0.12	154,758	597
45.01% - 50.00%	25	3,888,426	0.73	155,537	639
50.01% - 55.00%	26	3,351,659	0.63	128,910	590
55.01% - 60.00%	25	3,909,548	0.74	156,382	587
60.01% - 65.00%	50	9,134,544	1.72	182,691	591
65.01% - 70.00%	90	15,592,190	2.94	173,247	599
70.01% - 75.00%	143	21,727,655	4.10	151,942	577
75.01% - 80.00%	402	65,579,246	12.38	163,132	604
80.01% - 85.00%	282	50,836,055	9.60	180,270	598
85.01% - 90.00%	464	82,166,566	15.51	177,083	621
90.01% - 95.00%	409	64,574,471	12.19	157,884	649
95.01% - 100.00%	1275	207,151,058	39.10	162,471	654
TOTAL:	3,215	529,751,156	100.00	164,775	630

BEAR STEARNS

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Geographic Distribution of Mortgaged Properties of Total Mortgage Loans

State or Territory	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
California	571	158,228,127	29.87	277,107	638	81.31
Florida	262	38,633,545	7.29	147,456	621	84.14
Georgia	201	26,914,484	5.08	133,903	625	88.58
Other(1)	2181	305,975,000	57.76	140,291	627	83.81
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

DO Other includes states and the District of Columbia with fewer than 5% concentrations individually.

Mortgage Loan Purpose of Total Mortgage Loans

Loan Purpose	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Equity Refinance	1,419	240,392,612	45.38	169,410	606	81.80
Purchase	1,554	249,735,987	47.14	160,705	656	84.98
Rate/Term Refinance	242	39,622,558	7.48	163,730	611	82.24
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

Mortgage Loan Documentation Type of Total Mortgage Loans

Documentation Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Full/Alternative	1,830	272,574,321	51.45	148,948	616	84.67
Limited	54	7,391,682	1.40	136,883	611	84.23
Stated Income	1,331	249,785,154	47.15	187,667	645	81.84
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

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Occupancy Types of Total Mortgage Loans

Occupancy	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Investor	511	63,148,363	11.92	123,578	663	83.77
Primary Residence	2,679	462,583,983	87.32	172,670	625	83.25
Second/Vacation	25	4,018,810	0.76	160,752	689	85.84
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

Mortgaged Property Types of Total Mortgage Loans

Property Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio o
Two- to four- family units	291	58,326,382	11.01	200,434	668	84.28
Condominium	157	25,279,407	4.77	161,015	639	81.89
Planned Unit Developments						
(attached)	393	79,423,375	14.99	202,095	629	83.72
Single-family detached	2,374	366,721,993	69.23	154,474	623	83.19
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

Prepayment Penalty Terms of Total Mortgage Loans

Prepayment Penalty Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
None	840	128,835,525	24.32	153,376	634	82.79
6 Months	11	1,867,096	0.35	169,736	597	85.65
12 Months	131	29,462,560	5.56	224,905	656	83.98
24 Months	1,628	284,532,355	53.71	174,774	627	83.01
30 Months	17	3,284,599	0.62	193,212	624	84.76
36 Months	586	80,915,743	15.27	138,081	623	84.93
60 Months	2	853,278	0.16	426,639	639	87.41
TOTAL	3,215	529,751,156	100.00	164,775	630	83.33

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Interest Only Terms of Total Mortgage Loans

Interest Only Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Not Interest Only	2,363	331,546,182	62.59	140,307	619	83.96
24 Months	318	78,021,118	14.73	245,349	648	80.36
30 Months	1	388,000	0.07	388,000	713	80.00
36 Months	17	4,909,243	0.93	288,779	626	83.10
60 Months	492	109,832,578	20.73	223,237	648	83.56
84 Months	5	871,852	0.16	174,370	669	82.79
120 Months	19	4,182,183	0.79	220,115	638	83.48
TOTAL:	3,215	529,751,156	100.00	164,775	630	83.33

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DESCRIPTION OF THE COLLATERAL

INTEREST ONLY MORTGAGE LOANS

Summary	<u>Total</u>	<u>Minimum</u>	<u>Maximum</u>
Aggregate Outstanding Principal Balance	\$198,204,974		
Number of Loans	852		1
Average Current Loan Balance	\$232,635	\$50,508	\$760,000
(1) Original Loan-to-Value Ratio	82.27%	49.31%	100.00%
(1) Mortgage Rate	7.0404%	4.6250%	10.7400%
(1) Net Mortgage Rate	6.5347%	4.1193%	10.2343%
(1) (3) Note Margin	6.0284%	2.875%	10.0000%
(1) (3) Maximum Mortgage Rate	13.5037%	10.6250%	17.7400%
(1) (3) Minimum Mortgage Rate	6.9969%	4.6250%	10.7400%
(1) (3) Term to Next Rate Adjustment (months)	24	1	59
(1) Original Term to Stated Maturity (months)	360	360	360
(1) Age (months)	2	0	8
(1) Remaining Term to Stated Maturity (months)	358	352	360
(1) (2) Credit Score	648	522	802

⁽¹⁾ Weighted Average, min and max reflect loan to value for first liens and combined loan to value for second liens.

(2) 100.00% of Mortgage Loans have Credit Scores.

(3) Adjustable Rate Loans Only

	Range	Percent of Cut-off Date <u>Principal Balance</u>
Product Type	FIXED INTEREST ONLY	2.54%
	6 MONTH LIBOR INTEREST ONLY	0.24%
	LIBOR 2/6 ARM INTEREST ONLY	82.24%
	LIBOR 3/6 ARM INTEREST ONLY	13.59%
	LIBOR 5/6 ARM INTEREST ONLY	1.02%
	TREAS. 5/1 ARM INTEREST ONLY	0.37%
Lien	First	100.00%
Property Type	Two- to four- family units	7.65%
	Condominium	6.62%
	Planned Unit Developments (attached)	16.25%
	Single-family detached	69.48%
Geographic Distribution	California	50.16%
	Florida	7.30%
	Georgia	5.14%
Number of States (including DC)		38
Documentation Type	Full/Alternative	44.14%
	Limited	1.24%
	Stated Income	54.62%
Loans with Prepayment Penalties		83.18%
Loans with Interest Only Period		100.00%

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Credit Score Distribution of Interest Only Mortgage Loans

Range of Credit Scores	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Loan-to-Value Ratio
520 - 539	16	2,902,020	1.46	181,376	77.10
540 - 559	22	4,557,875	2.30	207,176	82.39
560 - 579	25	5,235,220	2.64	209,409	83.80
580 - 599	76	17,669,686	8.91	232,496	83.62
600 · 619	103	22,789,434	11.50	221,257	83.52
620 · 639	148	34,168,482	17.24	230,868	82.44
$640 \cdot 659$	156	38,495,780	19.42	246,768	82.07
$660 \cdot 679$	122	27,534,554	13.89	225,693	81.88
680 - 699	56	14,096,485	7.11	251,723	81.85
700 - 719	64	14,589,437	7.36	227,960	81.59
720 - 739	29	7,244,264	3.65	249,802	81.24
740 - 759	18	4,950,537	2.50	275,030	80.22
760 - 779	11	2,204,518	1.11	200,411	79.28
780 - 799	5	1,363,808	0.69	272,762	83.90
800 - 820	1	402,875	0.20	402,875	95.00
TOTAL:	852	198,204,974	100.00	232,635	82.27

Debt-to-Income Ratios of Interest Only Mortgage Loans

Range of Debt-to-Income Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
5.01% - 10.00%	2	749,000	0.38	374,500	638	80.96
10.01% - 15.00%	3	1,076,200	0.54	358,733	674	91.14
15.01% - 20.00%	8	1,070,770	0.54	133,846	664	76.57
20.01% - 25.00%	17	2,791,174	1.41	164,187	636	84.14
25.01% - 30.00%	48	9,368,684	4.73	195,181	645	81.24
30.01% - 35.00%	81	17,038,211	8.60	210,348	647	82.23
35.01% - 40.00%	138	34,443,718	17.38	249,592	646	81.98
40.01% - 45.00%	206	49,971,462	25.21	242,580	647	81.91
45.01% - 50.00%	242	57,688,984	29.11	238,384	656	82.86
50.01% - 55.00%	107	24,006,770	12.11	224,362	632	82.15
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

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Original Mortgage Loan Principal Balances of Interest Only Mortgage Loans

Range of Original Mortgage Loan Principal Balances (\$)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
\$1 - \$100,000	68	5,540,997	2.80	81,485	636	83.95
\$100,001 - \$200,000	343	52,236,333	26.35	152,293	639	83.49
\$200,001 - \$300,000	228	56,280,247	28.39	246,843	654	80.99
\$300,001 - \$400,000	139	48,404,510	24.42	348,234	653	81.67
\$400,001 - \$500,000	51	22,451,248	11.33	440,221	645	83.25
\$500,001 - \$600,000	17	9,229,684	4.66	542,923	646	81.21
\$600,001 - \$700,000	4	2,581,955	1.30	645,489	646	87.28
\$700,001 - \$800,000	2	1,480,000	0.75	740,000	623	84.27
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

Net Mortgage Rates of Interest Only Mortgage Loans

Range of Net Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
4.0000% - 4.4999%	2	492,000	0.25	246,000	638	80.00
4.5000% - 4.9999%	7	1,560,093	0.79	222,870	691	78.25
5.0000% - 5.4999%	74	18,848,284	9.51	254,707	652	79.69
5.5000% - 5.9999%	125	32,325,367	16.31	258,603	656	80.23
6.0000% - 6.4999%	239	60,719,954	30.63	254,058	653	81.95
6.5000% - 6.9999%	155	37,974,681	19.16	244,998	643	81.77
7.0000% - 7.4999%	132	25,875,649	13.05	196,028	642	83.22
7.5000% - 7.9999%	49	8,816,512	4.45	179,929	638	87.43
8.0000% - 8.4999%	46	8,719,797	4.40	189,561	625	90.16
8.5000% - 8.9999%	16	1,932,570	0.98	120,786	593	88.68
9.0000% - 9.4999%	5	716,267	0.36	143,253	604	90.66
9.5000% - 9.9999%	1	98,800	0.05	98,800	620	95.00
10.0000% - 10.4999%	1	125,000	0.06	125,000	664	100.00
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

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Mortgage Rates of Interest Only Mortgage Loans

Range of Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
4.5000% - 4.9999%	2	492,000	0.25	246,000	638	80.00
5.0000% - 5.4999%	7	1,560,093	0.79	222,870	691	78.25
5.5000% - 5.9999%	64	16,630,833	8.39	259,857	653	79.36
6.0000% - 6.4999%	109	27,116,561	13.68	248,776	659	80.21
6.5000% - 6.9999%	254	65,706,623	33.15	258,687	653	81.76
7.0000% - 7.4999%	139	33,687,296	17.00	242,355	645	81.70
7.5000% - 7.9999%	154	32,048,116	16.17	208,105	639	83.15
8.0000% - 8.4999%	45	8,020,789	4.05	178,240	639	86.53
8.5000% - 8.9999%	54	9,921,276	5.01	183,727	625	90.36
9.0000% - 9.4999%	16	1,967,420	0.99	122,964	594	88.62
9.5000% - 9.9999%	6	830,167	0.42	138,361	595	89.88
10.0000% - 10.4999%	1	98,800	0.05	98,800	620	95.00
10.5000% - 10.9999%	1	125,000	0.06_	125,000	664	100.00
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

Original Loan-to-Value Ratios of Interest Only Mortgage Loans

Range of Original Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
45.01% - 50.00%	3	501,000	0.25	167,000	679
50.01% - 55.00%	3	689,995	0.35	229,998	576
55.01% - 60.00%	3	483,834	0.24	161,278	607
60.01% - 65.00%	. 9	1,936,442	0.98	215,160	607
65.01% - 70.00%	11	2,595,386	1.31	235,944	639
70.01% - 75.00%	15	3,796,153	1.92	253,077	615
75.01% - 80.00%	551	130,258,767	65.72	236,404	658
80.01% - 85.00%	73	18,012,811	9.09	246,751	614
85.01% - 90.00%	96	22,974,519	11.59	239,318	634
90.01% - 95.00%	48	10,158,637	5.13	211,638	654
95.01% - 100.00%	40	6,797,429	3.43	169,936	626
TOTAL:	852	198,204,974	100.00	232,635	648

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Original Combined Loan-to-Value Ratios of Interest Only Mortgage Loans

Range of Original Combined Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
45.01% - 50.00%	3	501,000	0.25	167,000	679
50.01% - 55.00%	3	689,995	0.35	229,998	576
55.01% - 60.00%	3	483,834	0.24	161,278	607
60.01% - 65.00%	9	1,936,442	0.98	215,160	607
65.01% - 70.00%	10	2,321,686	1.17	232,169	628
70.01% - 75.00%	12	2,608,653	1.32	217,388	607
75.01% - 80.00%	63	15,292,703	7.72	242,741	621
80.01% - 85.00%	64	15,717,712	7.93	245,589	607
85.01% - 90.00%	106	26,320,250	13.28	248,304	643
90.01% - 95.00%	75	16,642,526	8.40	221,900	657
95.01% - 100.00%	504	115,690,174	58.37	229,544	659
TOTAL:	852	198,204,974	100.00	232,635	648

Geographic Distribution of Mortgaged Properties of Interest Only Mortgage Loans

State or Territory	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
California	319	99,416,790	50.16	311,651	649	81.41
Florida	78	14,462,497	7.30	185,417	648	83.76
Georgia	70	10,197,404	5.14	145,677	630	88.91
Other(i)	385	74,128,282	37.42	192,541	648	82.23
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

¹⁾ Other includes states and the District of Columbia with fewer than 5% concentrations individually.

Mortgage Loan Purpose of Interest Only Mortgage Loans

Loan Purpose	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Equity Refinance	304	71,169,855	35.91	234,111	623	83.30
Purchase	494	115,117,662	58.08	233,032	664	81.54
Rate/Term Refinance	54	11,917,456	6.01	220,694	635	83.18
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

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Mortgage Loan Documentation Type of Interest Only Mortgage Loans

Documentation Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Full/Alternative	408	87,481,158	44.14	214,415	631	83.38
Limited	12	2,461,692	1.24	205,141	641	82.78
Stated Income	432	108,262,123	54.62	250,607	661	81.36
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

Occupancy Types of Interest Only Mortgage Loans

· · · · · · · · · · · · · · · · · · ·						
Occupancy	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Averag Loan·to·Value Ratio
Investor	67	12,757,846	6.44	190,416	684	83.51
Primary Residence	779	184,558,495	93.11	236,917	645	82.21
Second/Vacation	6	888,633	0.45	148,106	723	77.37
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

Mortgaged Property Types of Interest Only Mortgage Loans

Property Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio o	
Two to four family units	51	15,154,745	7.65	297,152	681	81.29	
Condominium	62	13,117,549	6.62	211,573	654	80.82	
Planned Unit Developments		, ,					
(attached)	140	32,211,051	16.25	230,079	650	83.19	
Single family detached	599	137,721,630	69.48	229,919	643	82.30	
TOTAL:	852	198,204,974	100.00	232,635	648	82.27	

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Computational Materials (Page 41) Prepayment Penalty Terms of Interest Only Mortgage Loans

Prepayment Penalty Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
None	146	33,329,499	16.82	228,284	656	80.88
6 Months	1	103,200	0.05	103,200	619	80.00
12 Months	36	10,494,460	5.29	291,513	657	82.05
24 Months	517	123,188,644	62.15	238,276	647	81.70
30 Months	13	2,674,949	1.35	205,765	628	82.82
36 Months	138	27,694,221	13.97	200,683	641	86.39
60 Months	1	720,000	0.36	720,000	640	88.78
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

Interest Only Terms of Interest Only Mortgage Loans

Interest Only Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
INTEREST ONLY	852	198,204,974	100.00	232,635	648	82.27
24 Months	318	78,021,118	39.36	245,349	648	80.36
30 Months	1	388,000	0.20	388,000	713	80.00
36 Months	17	4,909,243	2.48	288,779	626	83.10
60 Months	471	115,981,454	67.25	246,245	646	81.77
84 Months	5	871,852	0.44	174,370	669	82.79
120 Months	19	4,182,183	2.11	220,115	638	83.48
TOTAL:	852	198,204,974	100.00	232,635	648	82.27

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DESCRIPTION OF THE COLLATERAL

GROUP I MORTGAGE LOANS

Summary	<u>Total</u>	<u>Minimum</u>	<u>Maximum</u>
Aggregate Outstanding Principal Balance	\$268,583,566		
Number of Loans	1,199		
Average Current Loan Balance	\$224,006	\$8,969	\$760,000
(1) Original Loan-to-Value Ratio	83.75%	3.64%	100.00%
(1) Mortgage Rate	7.3786%	4.6250%	13.1000%
(1) Net Mortgage Rate	6.8730%	4.1193%	12.5943%
(1) (3) Note Margin	6.1221%	2.0000%	10.6500%
(1) (3) Maximum Mortgage Rate	13.6593%	8.9500%	19.7500%
(1) (3) Minimum Mortgage Rate	7.1979%	3.2500%	12.7500%
(1) (3) Term to Next Rate Adjustment (months)	23	1	58
(1) Original Term to Stated Maturity (months)	356	120	360
(1) Age (months)	2	0	21
(1) Remaining Term to Stated Maturity (months)	354	118	360
(1) (2) Credit Score	637	501	806

⁽¹⁾ Weighted Average, min and max reflect loan to value for first liens and combined loan to value for second liens.

(2) 100.00% of Mortgage Loans have Credit Scores.

(3)	Ad	justal	ble	Rate	Loans	Onl	У

		Percent of Cut-off Date
	Range	Principal Balance
Product Type	BALLOON	1.83%
	FIXED	5.82%
	FIXED INTEREST ONLY	1.10%
	6M LIBOR ARM	0.45%
	LIBOR 2/6 ARM	39.00%
	LIBOR 2/6 ARM INTEREST ONLY	39.64%
	LIBOR 3/6 ARM	5.30%
	LIBOR 3/6 ARM INTEREST ONLY	6.02%
	LIBOR 5/6 ARM	0.38%
	LIBOR 5/6 ARM INTEREST ONLY	0.27%
	TREAS. 5/1 ARM INTEREST ONLY	0.21%
Lien	First	97.35%
	Second	2.65%
Property Type	Two- to four- family units	10.69%
	Condominium	4.92%
	Planned Unit Developments (attached)	16.85%
	Single-family detached	67.54%
Geographic Distribution	California	39.44%
	New York	6.88%
	Florida	5.82%
	Maryland	5.13%
Number of States (including DC)		46
Documentation Type	Full/Alternative	44.61%
	Limited	1.19%
	Stated Income	54.20%
Loans with Prepayment Penalties		75.49%
Loans with Interest Only Period		47.24%

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Credit Score Distribution of Group I Mortgage Loans

Range of Credit Scores	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Loan-to-Value Ratio
500 · 519	23	3,511,995	1.31	152,695	81.00
520 - 539	50	10,433,289	3.88	208,666	80.66
540 - 559	69	12,779,396	4.76	185,209	79.80
560 - 579	67	13,563,168	5.05	202,435	84.34
580 - 599	113	25,492,368	9.49	225,596	83.67
600 - 619	128	29,438,894	10.96	229,991	84.79
620 - 639	195	42,996,631	16.01	220,496	85.06
$640 \cdot 659$	197	46,513,975	17.32	236,112	83.34
660 - 679	131	31,838,572	11.85	243,043	83.49
680 - 699	81	15,821,016	5.89	195,321	84.43
700 - 719	61	15,396,861	5.73	252,408	85.29
720 - 739	34	7,887,875	2.94	231,996	84.27
$740\cdot 759$	22	5,927,868	2.21	269,449	81.42
760 - 779	15	3,658,761	1.36	243,917	79.51
780 - 799	11	2,897,478	1.08	263,407	87.81
$800 \cdot 819$	2	425,418	0.16	212,709	94.74
TOTAL:	1,199	268,583,566	100.00	224,006	83.75

Debt-to-Income Ratios of Group I Mortgage Loans

Range of Debt-to-Income Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
0.01% - 5.00%	1	69,749	0.03	69,749	528	55.56
$5.01\% \cdot 10.00\%$	5	1,637,006	0.61	327,401	634	85.34
$10.01\% \cdot 15.00\%$	6	1,658,817	0.62	276,469	637	73.90
15.01% - 20.00%	20	2,337,594	0.87	116,880	615	81.21
20.01% - 25.00%	18	3,040,329	1.13	168,907	596	86.97
25.01% - 30.00%	67	11,693,987	4.35	174,537	636	81.21
30.01% - 35.00%	113	22,656,207	8.44	200,497	628	82.38
35.01% - 40.00%	175	39,909,255	14.86	228,053	643	84.55
40.01% - 45.00%	294	67,990,555	25.31	231,260	638	83.09
45.01% - 50.00%	385	88,924,256	33.11	230,972	638	84.80
50.01% - 55.00%	115	28,665,810	10.67	249,268	633	83.47
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

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Original Mortgage Loan Principal Balances of Group I Mortgage Loans

Range of Original Mortgage Loan Principal Balances (\$)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
\$1 - \$100,000	257	17,458,076	6.50	67,930	623	88.51
\$100,001 · \$200,000	371	56,263,357	20.95	151,653	625	86.05
\$200,001 - \$300,000	263	64,866,014	24.15	246,639	642	82.98
\$300,001 - \$400,000	164	57,779,848	21.51	352,316	650	82.56
\$400,001 - \$500,000	86	38,136,590	14.20	443,449	635	83.13
\$500,001 - \$600,000	41	22,685,252	8.45	553,299	643	81.43
\$600,001 - \$700,000	13	8,424,014	3.14	648,001	612	83.30
\$700,001 - \$800,000	4	2,970,415	1.11	742,604	605	79.01
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

Net Mortgage Rates of Group I Mortgage Loans

Range of Net Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
4.0000% - 4.4999%	1	376,000	0.14	376,000	644	80.00
4.5000% - 4.9999%	13	3,876,221	1.44	298,171	695	74.98
5.0000% - 5.4999%	79	23,323,438	8.68	295,233	649	80.36
5.5000% - 5.9999%	120	36,289,842	13.51	302,415	658	81.99
6.0000% - 6.4999%	233	67,349,222	25.08	289,052	651	81.79
6.5000% - 6.9999%	157	40,394,597	15.04	257,290	635	82.13
7.0000% - 7.4999%	133	32,333,021	12.04	243,105	620	83.96
7.5000% - 7.9999%	100	18,570,875	6.91	185,709	614	87.93
8.0000% - 8.4999%	144	24,532,996	9.13	170,368	605	89.14
8.5000% - 8.9999%	69	8,209,597	3.06	118,980	616	91.53
9.0000% - 9.4999%	55	5,623,813	2.09	102,251	599	90.34
9.5000% - 9.9999%	25	2,281,083	0.85	91,243	612	81.67
10.0000% - 10.4999%	30	2,356,855	0.88	78,562	643	93.31
10.5000% - 10.9999%	7	558,685	0.21	79,812	657	94.77
11.0000% - 11.4999%	17	1,542,692	0.57	90,747	649	99.58
11.5000% - 11.9999%	3	205,967	0.08	68,656	654	93.22
12.0000% - 12.4999%	12	742,161	0.28	61,847	658	92.52
12.5000% - 12.9999%	1	16,500	0.01	16,500	659	95.00
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

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Mortgage Rates of Group I Mortgage Loans

Range of Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
4.5000% - 4.9999%	1	376,000	0.14	376,000	644	80.00
5.0000% • 5.4999%	10	3,013,322	1.12	301,332	710	74.82
5.5000% - 5.9999%	72	21,751,780	8.10	302,108	650	80.16
6.0000% - 6.4999%	105	29,613,952	11.03	282,038	656	80.77
6.5000% - 6.9999%	240	70,604,404	26.29	294,185	655	82.18
$7.0000\% \cdot 7.4999\%$	146	39,158,582	14.58	268,209	632	81.60
7.5000% - 7.9999%	158	38,570,783	14.36	244,119	620	84.10
8.0000% - 8.4999%	81	15,242,672	5.68	188,181	619	87.36
8.5000% - 8.9999%	154	27,057,922	10.07	175,701	605	89.43
9.0000% - 9.4999%	67	8,227,685	3.06	122,801	611	90.78
9.5000% - 9.9999%	68	7,067,969	2.63	103,941	604	90.62
10.0000% - 10.4999%	25	2,277,130	0.85	91,085	616	82.69
10.5000% - 10.9999%	31	2,409,613	0.90	77,729	632	92.47
11.0000% - 11.4999%	7	596,537	0.22	85,220	687	95.10
11.5000% - 11.9999%	17	1,556,588	0.58	91,564	649	99.59
12.0000% - 12.4999%	4	299,967	0.11	74,992	645	95.34
12.5000% - 12.9999%	5	454,465	0.17	90,893	633	88.18
13.0000% - 13.4999%	8	304,196	0.11	38,024	695	99.14
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

Original Loan-to-Value Ratios of Group I Mortgage Loans

Range of Original Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
00.01% - 5.00%	1	17,200	0.01	17,200	598
35.01% - 40.00%	2	89,891	0.03	44,945	502
40.01% - 45.00%	3	574,031	0.21	191,344	585
45.01% - 50.00%	7	1,831,546	0.68	261,649	655
50.01% - 55.00%	7	905,558	0.34	129,365	592
55.01% - 60.00%	4	1,076,628	0.40	269,157	602
60.01% - 65.00%	9	2,477,074	0.92 .	275,230	599
65.01% - 70.00%	29	6,918,828	2.58	238,580	589
$70.01\% \cdot 75.00\%$	40	8,636,184	3.22	215,905	577
75.01% - 80.00%	530	138,068,801	51.41	260,507	653
80.01% - 85.00%	88	22,857,329	8.51	259,742	602
85.01% - 90.00%	154	32,806,999	12.21	213,032	606
90.01% - 95.00%	141	27,356,085	10.19	194,015	651
95.01% - 100.00%	184	24,967,412	9.30	135,692	647
TOTAL:	1,199	268,583,566	100.00	224,006	637

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Original Combined Loan-to-Value Ratios of Group I Mortgage Loans

Range of Original Combined Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
00.01% - 5.00%	1	17,200	0.01	17,200	598
35.01% - 40.00%	2	89,891	0.03	44,945	502
40.01% - 45.00%	3	574,031	0.21	191,344	585
45.01% - 50.00%	7	1,831,546	0.68	261,649	655
50.01% - 55.00%	7	905,558	0.34	129,365	592
55.01% - 60.00%	4	1,076,628	0.40	269,157	602
60.01% - 65.00%	9	2,477,074	0.92	275,230	599
65.01% - 70.00%	27	6,236,531	2.32	230,983	592
$70.01\% \cdot 75.00\%$	36	7,447,278	2.77	206,869	568
75.01% - 80.00%	83	21,749,012	8.10	262,036	610
80.01% - 85.00%	81	20,969,267	7.81	258,880	596
85.01% - 90.00%	151	32,985,924	12.28	218,450	609
90.01% - 95.00%	166	34,450,818	12.83	207,535	649
95.01% - 100.00%	622	137,772,808	51.30	221,500	658
TOTAL:	1.199	268,583,566	100.00	224,006	637

Geographic Distribution of Mortgaged Properties of Group I Mortgage Loans

State or Territory	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
California	328	105,940,421	39.44	322,989	645	82.04
New York	68	18,465,963	6.88	271,558	644	83.89
Florida	87	15,639,334	5.82	179,762	628	85.29
Maryland	50	13,788,849	5.13	275,777	629	82.16
Other(1)	666	114,749,000	42.70	172,296	630	85.28
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

¹⁾ Other includes states and the District of Columbia with fewer than 5% concentrations individually.

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Mortgage Loan Purpose of Group I Mortgage Loans

Loan Purpose	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Equity Refinance	342	81,679,259	30.41	238,828	603	82.88
Purchase	804	173,129,878	64.46	215,336	655	84.38
Rate/Term Refinance	53_	13,774,429	5.13	259,895	610	80.93
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

Mortgage Loan Documentation Type of Group I Mortgage Loans

Documentation Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Averag Loan-to-Value Ratio
Full/Alternative	587	119,828,058	44.61	204,136	620	85.44
Limited	15	3,190,525	1.19	212,702	642	87.53
Stated Income	597	145,564,983	54.20	243,827	651	82.27
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

Occupancy Types of Group I Mortgage Loans

Occupancy	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Investor	121	14,980,763	5.58	123,808	659	85.86
Primary Residence	1,071	252,267,954	93.93	235,544	635	83.57
Second/Vacation	7	1,334,848	0.50	190,693	716	92.91
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

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Mortgaged Property Types of Group I Mortgage Loans

Property Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio o
Two to four family units	116	28,701,090	10.69	247,423	674	86.64
Condominium	63	13,224,453	4.92	209,912	644	82.53
Planned Unit Developments						
(attached)	173	45,266,074	16.85	261,654	634	84.21
Single family detached	847	181,391,949	67.54	214,158	631	83.26
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

Prepayment Penalty Terms of Group I Mortgage Loans

Prepayment Penalty Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan·to·Value Ratio
None	298	65,834,468	24.51	220,921	644	83.15
6 Months	2	839,304	0.31	419,652	580	74.47
12 Months	62	17,752,758	6.61	286,335	652	83.56
24 Months	624	146,150,654	54.42	234,216	634	83.31
30 Months	7	1,740,549	0.65	248,650	646	83.00
36 Months	204	35,412,556	13.18	173,591	627	86.92
60 Months	2	853,278	0.32	426,639	639	87.41
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

Interest Only Terms of Group I Mortgage Loans

Interest Only Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Combined Loan-to-Value Ratio
Not Interest Only	747	141,712,654	52.76	189,709	622	84.90
24 Months	190	55,104,647	20.52	290,024	658	80.16
30 Months	1	388,000	0.14	388,000	713	80.00
36 Months	9	3,471,684	1.29	385,743	630	83.25
60 Months	242	65,448,321	24.37	270,448	650	84.30
120 Months	10	2,458,260	0.92	245,826	640	83.96
TOTAL:	1,199	268,583,566	100.00	224,006	637	83.75

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DESCRIPTION OF THE COLLATERAL

GROUP II MORTGAGE LOANS

Summary	<u>Total</u>	<u>Minimum</u>	<u>Maximum</u>
Aggregate Outstanding Principal Balance	\$261,167,590		
Number of Loans	2,016		
Average Current Loan Balance	\$129,547	\$10,746	\$500,000
(1) Original Loan-to-Value Ratio	82.90%	13.91%	100.00%
(1) Mortgage Rate	7.4908%	4.2500%	12.9900%
(1) Net Mortgage Rate	6.9843%	3.7443%	12.4843%
(1) (3) Note Margin	6.0440%	2.0000%	7.9900%
(1) (3) Maximum Mortgage Rate	13.5344%	10.9500%	18.3250%
(1) (3) Minimum Mortgage Rate	7.2492%	3.4500%	12.2500%
(1) (3) Term to Next Rate Adjustment (months)	24	1	59
(i) Original Term to Stated Maturity (months)	355	120	360
(1) Age (months)	2	0	21
(1) Remaining Term to Stated Maturity (months)	352	118	360
(1) (2) Credit Score	622	500	804

⁽¹⁾ Weighted Average, min and max reflect loan to value for first liens and combined loan to value for second liens.

	Range	Percent of Cut-off Date Principal Balance
Product Type	BALLOON	1.62%
•	FIXED	11.24%
	FIXED INTEREST ONLY	0.79%
	6 MONTH LIBOR	0.46%
	6 MONTH LIBOR INTEREST ONLY	0.18%
	LIBOR 2/6 ARM	52.77%
	LIBOR 2/6 ARM INTEREST ONLY	21.64%
	LIBOR 3/6 ARM	5.03%
	LIBOR 3/6 ARM INTEREST ONLY	4.13%
	LIBOR 5/6 ARM	1.45%
	LIBOR 5/6 ARM INTEREST ONLY	0.50%
	TREAS. 5/1 ARM	0.11%
	TREAS. 5/1 ARM INTEREST ONLY	0.07%
Lien	First	97.41%
	Second	2.59%
Property Type	Two- to four- family units	11.34%
	Condominium	4.62%
	Planned Unit Developments (attached)	13.08%
	Single family detached	70.96%
Geographic Distribution	California	20.02%
	Florida	8.80%
	Texas	6.01%
	Georgia	5.30%
Number of States (including DC)	•	47
Documentation Type	Full/Alternative	58.49%
	Limited	1.61%
	Stated Income	39.91%
Loans with Prepayment Penalties		75.87%
Loans with Interest Only Period		27.30%

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^{(2) 100.00%} of Mortgage Loans have Credit Scores.
(3) Adjustable Rate Loans Only

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Credit Score Distribution of Group II Mortgage Loans

Range of Credit Scores	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Loan-to-Value Ratio
500 · 519	53	7,769,190	2.97	146,588	78.26
520 - 539	98	13,814,689	5.29	140,966	77.15
540 - 559	146	17,561,644	6.72	120,285	78.20
560 · 579	150	19,322,920	7.40	128,819	78.92
580 - 599	247	31,640,142	12.11	128,098	83.54
600 - 619	279	38,297,333	14.66	137,266	82.87
620 - 639	287	37,229,361	14.25	129,719	85.14
$640 \cdot 659$	249	29,003,579	11.11	116,480	85.31
660 - 679	204	25,414,894	9.73	124,583	83.73
$680 \cdot 699$	122	16,280,603	6.23	133,448	85.73
700 - 719	72	9,675,859	3.70	134,387	84.90
720 - 739	41	6,090,715	2.33	148,554	82.75
740 - 759	31	3,783,494	1.45	122,048	83.80
$760 \cdot 779$	27	4,158,495	1.59	154,018	85.10
780 - 799	9	1,074,330	0.41	119,370	87.36
800 - 819	1	50,343	0.02	50,343	80.00
TOTAL:	2,016	261,167,590	100.00	129,547	82.90

Debt-to-Income Ratios of Group II Mortgage Loans

Range of Debt-to-Income Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
5.01% · 10.00%	6	819,741	0.31	136,623	682	79.07
$10.01\% \cdot 15.00\%$	22	2,598,043	0.99	118,093	611	85.86
15.01% - 20.00%	47	5,167,560	1.98	109,948	618	79.09
20.01% - 25.00%	85	10,306,538	3.95	121,253	630	80.17
25.01% - 30.00%	138	15,564,476	5.96	112,786	615	81.53
30.01% - 35.00%	229	28,153,728	10.78	122,942	629	80.98
35.01% - 40.00%	328	41,427,181	15.86	126,302	616	82.80
40.01% - 45.00%	430	57,197,147	21.90	133,017	623	83.85
45.01% - 50.00%	569	75,658,991	28.97	132,968	626	83.88
50.01% - 55.00%	162	24,274,185	9.29	149,841	616	82.65
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

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Original Mortgage Loan Principal Balances of Group II Mortgage Loans

Range of Original Mortgage Loan Principal Balances (\$)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
\$1 - \$100,000	883	56,184,691	21.51	63,629	620	84.77
\$100,001 - \$200,000	784	110,042,714	42.13	140,361	623	83.23
\$200,001 - \$300,000	259	63,405,101	24.28	244,807	617	81.15
\$300,001 - \$400,000	78	26,053,020	9.98	334,013	626	82.37
\$400,001 - \$500,000	12_	5,482,064	2.10	456,839	671	79.93
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

Net Mortgage Rates of Group II Mortgage Loans

Range of Net Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
3.5000% - 3.9999%	1	154,620	0.06	154,620	643	80.00
4.0000% - 4.4999%	3	439,039	0.17	146,346	685	79.96
4.5000% - 4.9999%	15	2,976,406	1.14	198,427	657	79.25
5.0000% - 5.4999%	88	14,936,440	5.72.	169,732	648	79.04
5.5000% - 5.9999%	162	24,996,512	9.57	154,299	642	79.20
6.0000% - 6.4999%	320	52,204,810	19.99	163,140	633	81.50
6.5000% - 6.9999%	341	47,617,205	18.23	139,640	621	82.23
7.0000% - 7.4999%	405	55,367,283	21.20	136,709	612	83.07
7.5000% - 7.9999%	228	25,191,329	9.65	110,488	604	85.20
8.0000% - 8.4999%	200	22,075,880	8.45	110,379	606	86.37
8.5000% - 8.9999%	70	6,066,280	2.32	86,661	597	87.98
9.0000% - 9.4999%	37	2,913,754	1.12	78,750	588	86.96
9.5000% - 9.9999%	33	1,393,257	0.53	42,220	628	93.22
10.0000% - 10.4999%	45	2,000,289	0.77	44,451	650	94.35
10.5000% - 10.9999%	23	932,074	0.36	40,525	663	97.86
11.0000% - 11.4999%	31	1,408,213	0.54	45,426	661	99.08
11.5000% - 11.9999%	10	391,000	0.15	39,100	656	97.43
12.0000% - 12.4999%	4	103,199	0.04	25,800	632	98.26
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

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Mortgage Rates of Group II Mortgage Loans

Range of Mortgage Rates (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
4.0000% - 4.4999%	1	154,620	0.06	154,620	643	80.00
4.5000% - 4.9999%	2	194,209	0.07	97,105	632	80.00
5.0000% - 5.4999%	13	2,647,964	1.01	203,690	653	79.06
5.5000% - 5.9999%	73	12,989,437	4.97	177,937	652	78.40
6.0000% - 6.4999%	133	20,440,533	7.83	153,688	647	79.73
6.5000% - 6.9999%	334	54,881,277	21.01	164,315	631	80.97
7.0000% - 7.4999%	301	42,012,961	16.09	139,578	624	81.95
7.5000% - 7.9999%	451	62,502,498	23.93	138,586	614	83.21
8.0000% - 8.4999%	229	25,249,994	9.67	110,262	606	85.62
8.5000% - 8.9999%	214	23,782,413	9.11	111,133	604	85.66
9.0000% - 9.4999%	76	6,811,202	2.61	89,621	597	87.69
9.5000% - 9.9999%	42	3,226,523	1.24	76,822	586	86.59
10.0000% - 10.4999%	27	1,088,925	0.42	40,331	625	92.62
10.5000% - 10.9999%	49	2,230,801	0.85	45,527	651	94.42
11.0000% • 11.4999%	24	970,836	0.37	40,452	657	98.09
11.5000% - 11.9999%	32	1,452,210	0.56	45,382	661	98.82
12.0000% - 12.4999%	10	380,189	0.15	38,019	648	97.36
$12.5000\% \cdot 12.9999\%$	5	150,999	0.06	30,200	679	98.81
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

Original Loan-to-Value Ratios of Group II Mortgage Loans

Range of Original Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
10.01% - 15.00%	1	15,878	0.01	15,878	590
15.01% - 20.00%	2	129,624	0.05	64,812	553
20.01% - 25.00%	2	123,928	0.05	61,964	707
25.01% - 30.00%	5	263,093	0.10	52,619	559
30.01% - 35.00%	2	99,769	0.04	49,884	578
35.01% - 40.00%	5	481,326	0.18	96,265	594
$40.01\% \cdot 45.00\%$	1	45,000	0.02	45,000	743
45.01% - 50.00%	18	2,056,880	0.79	114,271	624
50.01% - 55.00%	19	2,446,101	0.94	128,742	589
55.01% • 60.00%	21	2,832,919	1.08	134,901	582
60.01% - 65.00%	42	7,157,107	2.74	170,407	593
65.01% - 70.00%	66	10,199,013	3.91	154,531	611
70.01% - 75.00%	116	15,087,907	5.78	130,068	585
75.01% - 80.00%	731	99,873,548	38.24	136,626	629
80.01% - 85.00%	212	31,668,170	12.13	149,378	605
85.01% - 90.00%	294	43,462,326	16.64	147,831	619
90.01% - 95.00%	195	23,590,943	9.03	120,979	647
95.01% - 100.00%	284	21,634,059	8.28	76,176	650
TOTAL:	2,016	261,167,590	100.00	129,547	622

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Original Combined Loan-to-Value Ratios of Group II Mortgage Loans

Range of Original Combined Loan-to-Value Ratios (%)	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score
10.01% - 15.00%	1	15,878	0.01	15,878	590
15.01% - 20.00%	2	129,624	0.05	64,812	553
20.01% - 25.00%	2	123,928	0.05	61,964	707
25.01% - 30.00%	5	263,093	0.10	52,619	559
30.01% - 35.00%	2	99,769	0.04	49,884	578
35.01% - 40.00%	5	481,326	0.18	96,265	594
40.01% - 45.00%	1	45,000	0.02	45,000	743
45.01% - 50.00%	18	2,056,880	0.79	114,271	624
50.01% - 55.00%	19	2,446,101	0.94	128,742	589
55.01% - 60.00%	21	2,832,919	1.08	134,901	582
60.01% - 65.00%	41	6,657,470	2.55	162,377	588
65.01% - 70.00%	63	9,355,659	3.58	148,503	604
70.01% - 75.00%	107	14,280,377	5.47	133,461	582
$75.01\% \cdot 80.00\%$	319	43,830,233	16.78	137,399	601
80.01% - 85.00%	201	29,866,788	11.44	148,591	599
85.01% - 90.00%	313	49,180,642	18.83	157,127	629
90.01% - 95.00%	243	30,123,654	11.53	123,966	650
95.01% · 100.00%	653	69,378,249	26.56	106,245	647
TOTAL:	2,016	261,167,590	100.00	129,547	622

Geographic Distribution of Mortgaged Properties of Group II Mortgage Loans

State or Territory	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
California	243	52,287,706	20.02	215,176	623	79.84
Florida	175	22,994,212	8.80	131,395	616	83.35
Texas	165	15,690,088	6.01	95,091	617	82.07
Georgia	114	13,838,226	5.30	121,388	636	86.06
Other(1)	1319	156,357,358	59.83	118,542	623	83.66
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

¹⁾ Other includes states and the District of Columbia with fewer than 5% concentrations individually.

BEAR STEARNS

Computational Materials (Page 54)

Mortgage Loan Purpose of Group II Mortgage Loans

Loan Purpose	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Equity Refinance	1,077	158,713,353	60.77	147,366	607	81.24
Purchase	750	76,606,109	29.33	102,141	658	86.33
Rate/Term Refinance	189	25,848,128	9.90	136,763	611	82.93
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

Mortgage Loan Documentation Type of Group II Mortgage Loans

Documentation Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Full/Alternative	1,243	152,746,263	58.49	122,885	613	84.06
Limited	39	4,201,156	1.61	107,722	589	81.72
Stated Income	734	104,220,171	39.91	141,989	637	81.24
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

Occupancy Types of Group II Mortgage Loans

Occupancy	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Investor	390	48,167,600	18.44	123,507	664	83.11
Primary Residence	1,608	210,316,029	80.53	130,794	612	82.86
Second/Vacation	18	2,683,961	1.03	149,109	676	82.33
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

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Mortgaged Property Types of Group II Mortgage Loans

Property Type	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio o
Two- to four- family units	175	29,625,292	11.34	169,287	662	82.00
Condominium	94	12,054,954	4.62	128,244	633	81.19
Planned Unit Developments						
(attached)	220	34,157,300	13.08	155,260	622	83.06
Single-family detached	1,527	185,330,043	70.96	121,369	616	83.13
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

Prepayment Penalty Terms of Group II Mortgage Loans

Prepayment Penalty Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
None	542	63,001,057	24.12	116,238	623	82.41
6 Months	9	1,027,792	0.39	114,199	611	94.78
12 Months	69	11,709,803	4.48	169,707	662	84.61
24 Months	1,004	138,381,701	52.99	137,830	620	82.69
30 Months	10	1,544,050	0.59	154,405	598	86.75
36 Months	382	45,503,187	17.42	119,118	620	83.39
TOTAL:	2,016	261,167,590	100.00	129,547	622	82.90

Interest Only Terms of Group II Mortgage Loans

Interest Only Term	Number of Mortgage Loans	Principal Balance	Percentage of Total Mortgage Loans	Average Principal Balance	Weighted Average Credit Score	Weighted Average Loan-to-Value Ratio
Not Interest Only	1,616	189,833,529	72.69	117,471	616.29	83.26
24 Months	128	22,916,471	8.77	179,035	625.45	80.82
36 Months	8	1,437,560	0.55	179,695	617.21	82.72
60 Months	250	44,384,256	16.99	177,537	645.75	82.45
84 Months	5	871,852	0.33	174,370	669.03	82.79
120 Months	9	1,723,923	0.66	191,547	635.87	82.80
TOTAL:	2,016	261,167,590	100.00	129,547	622.41	82.90

BEAR STEARNS

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BEAR STEARNS

BS0505-HE2CL

Sensitivity

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Settle Date: 5/31/2005 US Treasury Curve Date: 5/19/2005

	Tranche: A1 (I-A1)							
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY	
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB	
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES	
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB	
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY	
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT	
	0	0	0	0	0	0	OPT_CALL	
	10%	10%	10%	10%	10%	10%	CALL	
	15.69	1.90	1.30	1.00	.82	.69	Avg. Life	
	6/25/2005	6/25/2005	6/25/2005	6/25/2005	6/25/2005	6/25/2005	Prin. Start Date	
	11/25/2028	7/25/2009	1/25/2008	5/25/2007	12/25/2006	9/25/2006	Prin. End Date	
100.000000	3.27	3.27	3.27	3.27	3.27	3.27	Yield	
100.000000	11.792	1.798	1.249	.965	.791	.673	Duration	

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay: 00%	CPR
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR
G:BS0505-HE2CL-G2A: Prepay:.00%	CPR
G:BS0505-HE2CL-G2B: Prepay:.00%	CPR
G:BS0505-HE2CL-G2C: Prepay:.00%	CPR
G:BS0505-HE2CL-G2D: Prepay:.00%	CPR
For other tranches :Prepay:.00% CPR	Call:10%

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:P75	ACPR
G:BS0505-HE2CL-G1B: Prepay:A75	ACPR
G:BS0505-HE2CL-G1C: Prepay:A75	ACPR
G:BS0505-HE2CL-G1D: Prepay:P75	ACPR
G:BS0505-HE2CL-G2A: Prepay:P75 A	ACPR
G:BS0505-HE2CL-G2B: Prepay:A75	ACPR
G:BS0505-HE2CL-G2C: Prepay:A75	ACPR
G:BS0505-HE2CL-G2D: Prepay:P75	ACPR
For other tranches :Prepay:P75 ACPR	Call:10%

The following auumptions were used to create Scenario3

	Assumptions	
	G:BS0505-HE2CL-G1A: Prepay:P100 ACPR	
1	G:BS0505-HE2CL-G1B: Prepay:A100 ACPR	
	G:BS0505-HE2CL-G1C: Prepay:A100 ACPR	

BS0505-HE2CL Sensitivity

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Settle Date: 5/31/2005 US Treasury Curve Date: 5/19/2005

Assun	nptions

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches:Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches: Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Pool/Group	Prepay	Loss	DELINQUENCY	PP
	1,			COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Prepay	Loss	DELINQUENCY	PP
				COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000 .
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Settle Date: 5/31/2005 US Treasury Curve Date: 5/19/2005

D1/0	Prepay	T	DEI DIOVIENCIA	PP
Pool/Group		Loss	DELINQUENCY	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR	,	.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Settle Date: 5/31/2005 US Treasury Curve Date: 5/19/2005

Tranche: A2 (I-A2)											
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY				
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB				
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES				
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB				
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY				
Price	0.000 0.000		0.000	0.000	0.000	0.000	CALL_PCT				
	0	0	0	0	0	0	OPT_CALL				
	10%	10%	10%	10%	10%	10%	CALL				
	26.44	7.33	4.79	3.00	2.03	1.65	Avg. Life				
	11/25/2028	7/25/2009	1/25/2008	5/25/2007	12/25/2006	9/25/2006	Prin. Start Date				
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	12/25/2007	6/25/2007	Prin. End Date				
100.000000	3.39	3.39	3.39	3.39	3.39	3.39	Yield				
100.00000	17.230	6.331	4.321	2.790	1.931	1.579	Duration				

The following auumptions were used to create Scenario0

Assumptions
G:BS0505-HE2CL-G1A: Prepay:.00% CPR
G:BS0505-HE2CL-G1B: Prepay:.00% CPR
G:BS0505-HE2CL-G1C: Prepay:.00% CPR
G:BS0505-HE2CL-G1D: Prepay:.00% CPR
G:BS0505-HE2CL-G2A: Prepay:.00% CPR
G:BS0505-HE2CL-G2B: Prepay:.00% CPR
G:BS0505-HE2CL-G2C: Prepay:.00% CPR
G:BS0505-HE2CL-G2D: Prepay: 00% CPR
For other tranches :Prepay:.00% CPR Call:10%

The following auumptions were used to create Scenario1

Assumptions						
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR	_					
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR						
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR						
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR						
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR						
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR						
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR						
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR						
For other tranches: Prepay: P50 ACPR Call: 10%	_					

The following auumptions were used to create Scenario2

• .
Assumptions
G:BS0505-HE2CL-G1A: Prepay:P75 ACPR
G:BS0505-HE2CL-G1B: Prepay:A75 ACPR
G:BS0505-HE2CL-G1C: Prepay:A75 ACPR
G:BS0505-HE2CL-G1D: Prepay:P75 ACPR
G:BS0505-HE2CL-G2A: Prepay:P75 ACPR
G:BS0505-HE2CL-G2B: Prepay:A75 ACPR
G:BS0505-HE2CL-G2C: Prepay:A75 ACPR
G:BS0505-HE2CL-G2D: Prepay:P75 ACPR
For other tranches :Prepay:P75 ACPR Call:10%

The following auumptions were used to create Scenario3

	Assumptions
	G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
	G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
i	G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL Sensitivity

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Settle Date: 5/31/2005 US Treasury Curve Date: 5/19/2005

					A	LS	S	u	m	pt	io	ns
	_	_	_	_	 			_			_	

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR G:BS0505-HE2CL-G2A: Prepay:P100 ACPR G:BS0505-HE2CL-G2B: Prepay:A100 ACPR G:BS0505-HE2CL-G2C: Prepay:A100 ACPR G:BS0505-HE2CL-G2D: Prepay:P100 ACPR For other tranches :Prepay:P100 ACPR

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR G:BS0505-HE2CL-G1B: Prepay:A125 ACPR G:BS0505-HE2CL-G1C: Prepay:A125 ACPR G:BS0505-HE2CL-G1D: Prepay:P125 ACPR G:BS0505-HE2CL-G2A: Prepay:P125 ACPR G:BS0505-HE2CL-G2B: Prepay:A125 ACPR G:BS0505-HE2CL-G2C: Prepay:A125 ACPR G:BS0505-HE2CL-G2D: Prepay:P125 ACPR For other tranches: Prepay: P125 ACPR

The following auumptions were used to create Scenario5

Assumptions G:BS0505-HE2CL-G1A: Prepay:P150 ACPR G:BS0505-HE2CL-G1B: Prepay:A150 ACPR G:BS0505-HE2CL-G1C: Prepay:A150 ACPR G:BS0505-HE2CL-G1D: Prepay:P150 ACPR G:BS0505-HE2CL-G2A: Prepay:P150 ACPR G:BS0505-HE2CL-G2B: Prepay:A150 ACPR G:BS0505-HE2CL-G2C: Prepay:A150 ACPR G:BS0505-HE2CL-G2D: Prepay:P150 ACPR For other tranches :Prepay:P150 ACPR

Scenario Details For: Scenario0

Pool/Group	December	Loss	DELINQUENCY	PP
roorGroup	Prepay	LOSS	DELINQUENCI	COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

D -1/C	D	7	DEI DIOLIENOV	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

Bear, Stearns & Co. Inc.

BS0505-HE2CL Sensitivity

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Pool/Group	Dromay	Loss	DELINQUENCY PP	PP
Fool/Group	Prepay	1.055	DELINQUENCI	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR	1	.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP						
1 con dioup	Tropus	2000	DEDII, QUEITO I	COLLECTION						
Default	P100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000						
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000						

Scenario Details For: Scenario4

Pool/Group	Prepay	Loss	DELINQUENCY	PP
				COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Tranche: A3 (I-A3)								
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY	
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB	
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES	
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB	
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY	
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT	
	0	0	0	0	0	0	OPT_CALL	
	10%	10%	10%	10%	10%	10%	CALL	
	28.57	11.99	7.99	5.82	2.74	2.20	Avg. Life	
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	12/25/2007	6/25/2007	Prin. Start Date	
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	4/25/2008	9/25/2007	Prin. End Date	
100 000000	3.51	3.50	3.50	3.50	3.51	3.50	Yield	
100,000000	17.828	9.649	6.864	5.186	2.577	2.088	Duration	

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00% C	CPR
G:BS0505-HE2CL-G1B: Prepay:.00% C	PR
G:BS0505-HE2CL-G1C: Prepay:.00% C	CPR
G:BS0505-HE2CL-G1D: Prepay:.00% C	CPR
G:BS0505-HE2CL-G2A: Prepay:.00% C	PR
G:BS0505-HE2CL-G2B: Prepay:.00% C	PR
G:BS0505-HE2CL-G2C: Prepay:.00% C	PR
G:BS0505-HE2CL-G2D: Prepay: 00% C	PR
For other tranches :Prepay:.00% CPR C	all:10%

The following auumptions were used to create Scenario1

Assumptions						
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR						
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR						
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR						
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR						
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR						
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR						
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR						
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR						
For other tranches :Prepay:P50 ACPR Call:10%						

The following auumptions were used to create Scenario2

Assumptions						
G:BS0505-HE2CL-G1A: Prepay:P75 ACPR						
G:BS0505-HE2CL-G1B: Prepay:A75 ACPR						
G:BS0505-HE2CL-G1C: Prepay:A75 ACPR						
G:BS0505-HE2CL-G1D: Prepay:P75 ACPR						
G:BS0505-HE2CL-G2A: Prepay:P75 ACPR						
G:BS0505-HE2CL-G2B: Prepay:A75 ACPR						
G:BS0505-HE2CL-G2C: Prepay:A75 ACPR						
G:BS0505-HE2CL-G2D: Prepay:P75 ACPR						
For other tranches :Prepay:P75 ACPR Call:10%						

The following auumntions were used to create Scenario

••	to totto i ma additipitono ii ete dece to ottotto boomatios
	Assumptions
	G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
	G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
	G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL Sensitivity

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Assumptions

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR

The following auumptions were used to create Scenario5

For other tranches: Prepay: P125 ACPR

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:P150 ACPR
For other tranches:Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Pool/Group	Prepay	Loss	DELINQUENCY	PP
	Trepay			COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Prepay	Loss	DELINQUENCY	PP
1 con Group	Перау		DELINQUENCI	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	Prepay	Loss	DELINQUENCY	PP
				COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR	l	.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	D	T	DELINQUENCY	PP
Pool/Group	Prepay	Loss		COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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	Tranche: A4 (II-A1)							
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY	
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB	
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES	
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB	
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY	
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT	
	0	0	0	0	0	0	OPT_CALL	
	10%	10%	10%	10%	10%	10%	CALL	
	19.00	3.98	2.66	1.84	1.26	1.04	Avg. Life	
	6/25/2005	6/25/2005	6/25/2005	6/25/2005	6/25/2005	6/25/2005	Prin. Start Date	
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	4/25/2008	9/25/2007	Prin. End Date	
100.000000	3.38	3.38	3.38	3.38	3.38	3.38	Yield	
100.000000	13.365	3.505	2.426	1.719	1.210	1.005	Duration	

The following auumptions were used to create Scenario0

Assumptions					
G:BS0505-HE2CL-G1A: Prepay:.00%	CPR				
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR				
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR				
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR				
G:BS0505-HE2CL-G2A: Prepay:.00%	CPR				
G:BS0505-HE2CL-G2B: Prepay:.00%	CPR				
G:BS0505-HE2CL-G2C: Prepay:.00%	CPR				
G:BS0505-HE2CL-G2D: Prepay:.00%	CPR				
For other tranches :Prepay:.00% CPR	Call:10%				
G:BS0505-HE2CL-G1D: Prepay:.00% G:BS0505-HE2CL-G2A: Prepay:.00% G:BS0505-HE2CL-G2B: Prepay:.00% G:BS0505-HE2CL-G2C: Prepay:.00% G:BS0505-HE2CL-G2D: Prepay:.00%	CPR CPR CPR CPR CPR				

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P75 ACPR
G:BS0505-HE2CL-G1B: Prepay:A75 ACPR
G:BS0505-HE2CL-G1C: Prepay:A75 ACPR
G:BS0505-HE2CL-G1D: Prepay:P75 ACPR
G:BS0505-HE2CL-G2A: Prepay:P75 ACPR
G:BS0505-HE2CL-G2B: Prepay:A75 ACPR
G:BS0505-HE2CL-G2C: Prepay:A75 ACPR
G:BS0505-HE2CL-G2D: Prepay:P75 ACPR
For other tranches :Prepay:P75 ACPR Call:10%

The following auumptions were used to create Scenario

The following admirptions were used to create Scenarios
Assumptions
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL Sensitivity

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Assum	ntions

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:P125 ACPR
For other tranches: Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches: Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

D1/C	D	,	DEI BIOLIENOV	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Dool/Crown	D	T	DEI DIOUENCY	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Do ol/Group	Duomovi	T	DELINOUENCY	PP
Pool/Group	Prepay	Loss	DELINQUENCI	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Do al/Crosse	D	T	DEI BIOLIENCY	PP
Pool/Group Prepay L	Loss	DELINQUENCY	COLLECTION	
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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			Tranch	e: A5 (II-A2)		
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
Ē	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	19.00	3.98	2.66	1.84	1.26	1.04	Avg. Life
	6/25/2005	6/25/2005	6/25/2005	6/25/2005	6/25/2005	6/25/2005	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	4/25/2008	9/25/2007	Prin. End Date
100.000000	3.43	3.43	3.43	3.43	3.43	3.43	Yield
100.000000	13.299	3.499	2.423	1.718	1.209	1.004	Duration

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00% CPR	
G:BS0505-HE2CL-G1B: Prepay:.00% CPR	
G:BS0505-HE2CL-G1C: Prepay:.00% CPR	
G:BS0505-HE2CL-G1D: Prepay:.00% CPR	
G:BS0505-HE2CL-G2A: Prepay:.00% CPR	
G:BS0505-HE2CL-G2B: Prepay:.00% CPR	
G:BS0505-HE2CL-G2C: Prepay:.00% CPR	
G:BS0505-HE2CL-G2D: Prepay: .00% CPR	
For other tranches :Prepay:.00% CPR Call:10%	6

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B; Prepay: A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P75 ACPR
G:BS0505-HE2CL-G1B: Prepay:A75 ACPR
G:BS0505-HE2CL-G1C: Prepay:A75 ACPR
G:BS0505-HE2CL-G1D: Prepay:P75 ACPR
G:BS0505-HE2CL-G2A: Prepay:P75 ACPR
G:BS0505-HE2CL-G2B: Prepay:A75 ACPR
G:BS0505-HE2CL-G2C: Prepay:A75 ACPR
G:BS0505-HE2CL-G2D: Prepay:P75 ACPR
For other tranches :Prepay:P75 ACPR Call:10%

The following auumptions were used to create Scenario3

	Assumptions
G	:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G	:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G	:BS0505-HE2CL-G1C : Prepay:A100 ACPR

BS0505-HE2CL

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Assumptio	ns

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:P125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches: Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches: Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Do al/Crayer	December	T	DEL BIOLIENCY	PP
Pool/Group Prepay		Loss	DELINQUENCY	COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario 1

Dool/Crown	Dromore	Loca	ss DELINOUENCY	PP
Pool/Group Prepa		Loss	DELINQUENCI	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL

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Pool/Group	Deamore	Ţ	DEI MOHENCY	PP
	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Drongy	Loss	DELINQUENCY	PP
FoorGroup	Prepay	LUSS	DELINQUENCI	COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR	١ .	.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group Prepay Loss DELINQUENCY		PP		
		Loss	DELINQUENCY	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR	1	.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR	}	.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

Bear, Stearns & Co. Inc.

BS0505-HE2CL

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Tranche: M1 (M1)							
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.93	5.34	4.64	4.23	2.61	Avg. Life
	2/25/2028	4/25/2009	8/25/2008	2/25/2009	4/25/2008	9/25/2007	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	4/25/2008	Prin. End Date
100.000000	3.62	3.62	3.62	3.62	3.62	3.62	Yield
100.00000	16.787	6.688	4.738	4.200	3.854	2.453	Duration

The following auumptions were used to create Scenario0

0 1	
Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00%	CPR
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR
G:BS0505-HE2CL-G2A: Prepay:.00%	CPR
G:BS0505-HE2CL-G2B: Prepay:.00%	CPR
G:BS0505-HE2CL-G2C: Prepay:.00%	CPR
G:BS0505-HE2CL-G2D: Prepay:.00%	CPR
For other tranches :Prepay:.00% CPR	Call:10%

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:P75	ACPR
G:BS0505-HE2CL-G1B: Prepay:A75	ACPR
G:BS0505-HE2CL-G1C: Prepay:A75	ACPR
G:BS0505-HE2CL-G1D: Prepay:P75	ACPR
G:BS0505-HE2CL-G2A: Prepay:P75	ACPR
G:BS0505-HE2CL-G2B: Prepay:A75	ACPR
G:BS0505-HE2CL-G2C: Prepay:A75	ACPR
G:BS0505-HE2CL-G2D: Prepay:P75	ACPR
For other tranches :Prepay:P75 ACPR	Call:10%

The following additipations were used to create Section to S
Assumptions
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL Sensitivity

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ptions

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches: Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches: Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Pool/Group	Prepay	Loss	DELINQUENCY	PP
1 oor Group	Trepay	L033	DELINQUENCI	COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR	Ì	.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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n - 1/C	D	,	DEI DIOMENON	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR	i	.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	Prepay	Loss	DELINOUENCY	PP
1002 Group	1 Topay		DEBRIQUERO	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR	1	.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Do al/Cross	Duomass	Laga	DELINQUENCY	PP
Pool/Group	Prepay	Loss	DELINQUENCI	COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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			Tran	che: M2 (M2)		
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	. 0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.93	5.31	4.30	4.18	3.46	Avg. Life
	2/25/2028	4/25/2009	7/25/2008	10/25/2008	2/25/2009	4/25/2008	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	12/25/2008	Prin. End Date
100.000000	3.87	3.87	3.87	3.87	3.87	3.87	Yield
100.00000	16.322	6.613	4.675	3.883	3.793	3.182	Duration

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00%	CPR
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR
G:BS0505-HE2CL-G2A: Prepay:.00%	CPR
G:BS0505-HE2CL-G2B: Prepay:.00%	CPR
G:BS0505-HE2CL-G2C: Prepay:.00%	CPR
G:BS0505-HE2CL-G2D: Prepay:.00%	CPR
For other tranches :Prepay:.00% CPR	Call:10%

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

<i>o</i> .	
Assumptions	
G:BS0505-HE2CL-G1A: Prepay:P75	ACPR
G:BS0505-HE2CL-G1B: Prepay:A75	ACPR
G:BS0505-HE2CL-G1C: Prepay:A75	ACPR
G:BS0505-HE2CL-G1D: Prepay:P75	ACPR
G:BS0505-HE2CL-G2A: Prepay:P75	ACPR
G:BS0505-HE2CL-G2B: Prepay:A75	ACPR
G:BS0505-HE2CL-G2C: Prepay:A75	ACPR
G:BS0505-HE2CL-G2D: Prepay:P75	ACPR
For other tranches :Prepay:P75 ACPR	Call:10%

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL

Sensitivity

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Assump	tions
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G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:P125 ACPR
For other tranches: Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:P150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches:Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Dee1/C	Del Del Dioliency	PP		
PoorGroup	Pool/Group Prepay Loss DELINQUENC		DELINQUENCY	COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		,00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

D-al/Crass	D	epay Loss DELINOUENCY	PP	
Pool/Group Prepay L		Loss	DELINQUENCI	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Pool/Group	Drangu	Loss	DELINQUENCY	PP
roororoup	Prepay	LUSS	DELINQUENCI	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR	,	.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR	:	.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	Duomoss	Y	DEL BIOLIENCY	PP
PoorGroup	ool/Group Prepay Loss DELINQUENCY		COLLECTION	
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	Prepay	Loss	DELINOUENCY	PP
	21000		2222.Q021.01	COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL

Sensitivity

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			Tranc	che: M3 (M3)		
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.93	5.31	4.20	3.83	3.57	Avg. Life
	2/25/2028	4/25/2009	7/25/2008	9/25/2008	12/25/2008	12/25/2008	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	12/25/2008	Prin. End Date
100.000000	3.90	3.90	3.90	3.90	3.90	3.90	Yield
100.000000	16.265	6.604	4.664	3.793	3.498	3.276	Duration

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00%	CPR
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR
G:BS0505-HE2CL-G2A: Prepay:.00%	CPR
G:BS0505-HE2CL-G2B: Prepay:.00%	
G:BS0505-HE2CL-G2C: Prepay:.00%	CPR
G:BS0505-HE2CL-G2D: Prepay:.00%	CPR
For other tranches :Prepay:.00% CPR	Call:10%

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:P75	ACPR
G:BS0505-HE2CL-G1B: Prepay:A75	ACPR
G:BS0505-HE2CL-G1C: Prepay:A75	ACPR
G:BS0505-HE2CL-G1D: Prepay:P75	ACPR
G:BS0505-HE2CL-G2A: Prepay:P75	ACPR
G:BS0505-HE2CL-G2B: Prepay:A75	ACPR
G:BS0505-HE2CL-G2C: Prepay:A75	ACPR
G:BS0505-HE2CL-G2D: Prepay:P75	ACPR
For other tranches :Prepay:P75 ACPR	Call:10%

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL Sensitivity

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A	mtiona
Assum	Duons

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches: Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches: Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Pool/Group	Prepay	Loss	DELINQUENCY	PP
	1 ,			COLLECTION
Default	.00% CPR	[.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR	1	.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Prepay	Loss	DELINQUENCY	PP
				COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Pool/Group	Prepay	Loss	DELINQUENCY	PP
1 don Group	Tropay	2033	DELINQUENCI	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	D	Laga	DELINQUENCY	PP
PoorGroup	Prepay	Loss	DELINQUENCI	COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

D-a1/C	D	Lasa	DEL MOLIENOV	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Scenario Details For: Scenario5

Bool/Group	Dronovi	Logo	DEL INOLIENCY	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR	ļ	.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

This information should be considered only after reading Bear Stearns' Statement Regarding Assumptions as to Securities, Pricing Estimates, and Other Information ("the Statement"), which should be attached. Do not use or rely on this information if you have not received and reviewed the Statement. You may obtain a copy of the Statement from your sales representative. The yield table or scenario analysis being provided is based on assumptions you provided and is not to be used as a Bear, Stearns security evaluation or for pricing purposes.

BS0505-HE2CL

Sensitivity

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			Tranc	che: M4 (M4)		
, , , , , , , , , , , , , , , , , , , ,	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.93	5.30	4.17	3.74	3.57	Avg. Life
	2/25/2028	4/25/2009	6/25/2008	8/25/2008	10/25/2008	12/25/2008	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	12/25/2008	Prin. End Date
100.000000	4.50	4.49	4.49	4.49	4.50	4.50	Yield
100.000000	15.220	6.430	4.570	3.710	3.371	3.234	Duration

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00%	CPR
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR
G:BS0505-HE2CL-G2A: Prepay:,00%	CPR
G:BS0505-HE2CL-G2B: Prepay:.00%	CPR
G:BS0505-HE2CL-G2C: Prepay:,00%	CPR
G:BS0505-HE2CL-G2D: Prepay: 00%	CPR
For other tranches :Prepay:.00% CPR	Call:10%

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P75 ACPR
G:BS0505-HE2CL-G1B: Prepay:A75 ACPR
G:BS0505-HE2CL-G1C: Prepay:A75 ACPR
G:BS0505-HE2CL-G1D: Prepay:P75 ACPR
G:BS0505-HE2CL-G2A: Prepay:P75 ACPR
G:BS0505-HE2CL-G2B: Prepay:A75 ACPR
G:BS0505-HE2CL-G2C: Prepay:A75 ACPR
G:BS0505-HE2CL-G2D: Prepay:P75 ACPR
For other tranches :Prepay:P75 ACPR Call:10%

3 1
Assumptions
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL

Sensitivity

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Assum	ntions

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR G:BS0505-HE2CL-G2A: Prepay:P100 ACPR G:BS0505-HE2CL-G2B: Prepay:A100 ACPR G:BS0505-HE2CL-G2C: Prepay:A100 ACPR G:BS0505-HE2CL-G2D: Prepay:P100 ACPR

For other tranches :Prepay:P100 ACPR

The following auumptions were used to create Scenario4

Assumptions G:BS0505-HE2CL-G1A: Prepay:P125 ACPR G:BS0505-HE2CL-G1B: Prepay:A125 ACPR G:BS0505-HE2CL-G1C: Prepay:A125 ACPR G:BS0505-HE2CL-G1D: Prepay:P125 ACPR G:BS0505-HE2CL-G2A: Prepay:P125 ACPR G:BS0505-HE2CL-G2B: Prepay:A125 ACPR G:BS0505-HE2CL-G2C: Prepay:A125 ACPR G:BS0505-HE2CL-G2D: Prepay:P125 ACPR For other tranches: Prepay: P125 ACPR

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR G:BS0505-HE2CL-G1B: Prepay:A150 ACPR G:BS0505-HE2CL-G1C: Prepay:A150 ACPR G:BS0505-HE2CL-G1D: Prepay:P150 ACPR G:BS0505-HE2CL-G2A: Prepay:P150 ACPR G:BS0505-HE2CL-G2B: Prepay:A150 ACPR G:BS0505-HE2CL-G2C: Prepay:A150 ACPR G:BS0505-HE2CL-G2D: Prepay:P150 ACPR For other tranches: Prepay: P150 ACPR Call:10%

Scenario Details For: Scenario0

Pool/Group	December	T	DEI INOLIENCY	PP.
PoorGloup	Prepay	Loss	DELINQUENCY	COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Dromari	Loss	DELINQUENCY	PP
roordioup	Prepay	LUSS	DECINQUENCI	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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Pool/Group	Prepay	Loss DELINQUENCY		PP
-				COLLECTION
Default	P75 ACPR		00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Deamore	Loss	DELINQUENCY	PP
roorotoup	Prepay	LUSS	DELINQUENCI	COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	D	T	DEI BIOHENOV	PP
roorGroup	Pool/Group Prepay Loss		DELINQUENCY	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	Dromov	Loss	DELINQUENCY	PP
FoorGroup	Prepay	LOSS	DELINQUENCY	COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL

Sensitivity

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			Tran	che: M5 (M5)		
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000 -	0.000	CALL_PCT-
	0	0	0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.93	5.30	4.15	3.67	3.56	Avg. Life
	2/25/2028	4/25/2009	6/25/2008	8/25/2008	9/25/2008	11/25/2008	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	12/25/2008	Prin. End Date
100.000000	4.57	4.57	4.57	4.57	4.57	4.57	Yield
100.000000	15.101	6.409	4.555	3.688	3.310	3.225	Duration

The following auumptions were used to create Scenario0

Assumptions
G:BS0505-HE2CL-G1A: Prepay: .00% CPR
G:BS0505-HE2CL-G1B: Prepay: 00% CPR
G:BS0505-HE2CL-G1C: Prepay:,00% CPR
G:BS0505-HE2CL-G1D: Prepay:.00% CPR
G:BS0505-HE2CL-G2A: Prepay:,00% CPR
G:BS0505-HE2CL-G2B: Prepay:.00% CPR
G:BS0505-HE2CL-G2C: Prepay:,00% CPR
G:BS0505-HE2CL-G2D: Prepay:.00% CPR
For other tranches: Prepay: .00% CPR Call: 10%

The following auumptions were used to create Scenario1

	Assumptions
	G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
	G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
	G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
	G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
	G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
	G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
	G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
	G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
F	or other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P75 ACPR
G:BS0505-HE2CL-G1B: Prepay:A75 ACPR
G:BS0505-HE2CL-G1C: Prepay:A75 ACPR
G:BS0505-HE2CL-G1D: Prepay:P75 ACPR
G:BS0505-HE2CL-G2A: Prepay:P75 ACPR
G:BS0505-HE2CL-G2B: Prepay:A75 ACPR
G:BS0505-HE2CL-G2C: Prepay:A75 ACPR
G:BS0505-HE2CL-G2D: Prepay:P75 ACPR
For other tranches :Prepay:P75 ACPR Call:10%

The following addinphons were used to create Section	105
Assumptions	
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR	
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR	
G-BS0505-HE2CL-G1C · Prenay: A 100 A CPR	

BS0505-HE2CL Sensitivity

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A ccii	mptions
1 1004	inpercing.

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:P125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches: Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches:Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Pool/Group	D	Loss	DELINQUENCY	PP
PoorGroup	Prepay	Loss	DELINQUENCY	COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR	i	.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

D1/C	n	T	DEL BIOLIENON	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

BS0505-HE2CL

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Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Crown	D	7	DEI MOUENCY	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Da a1/C	D	T	DEI BIOLIENCY	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	Dronny	Loss	DEI MOHENCY	PP
Foor Group	Prepay	LUSS	DELINQUENCY	COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL Sensitivity

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		-	Tranc	che: M6 (M6)		
,	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.93	5.30	4.12	3.62	3.48	Avg. Life
	2/25/2028	4/25/2009	6/25/2008	7/25/2008	8/25/2008	10/25/2008	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	12/25/2008	Prin. End Date
100.000000	4.96	4.96	4.96	4.96	4.96	4.96	Yield
	14.475	6.299	4.498	3.625	3.241	3.125	Duration

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00%	CPR
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR
G:BS0505-HE2CL-G2A: Prepay:.00%	CPR
G:BS0505-HE2CL-G2B: Prepay:.00%	CPR
G:BS0505-HE2CL-G2C: Prepay:.00%	CPR
G:BS0505-HE2CL-G2D: Prepay:.00%	CPR
For other tranches :Prepay: .00% CPR	Call:10%

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P75 ACPR
G:BS0505-HE2CL-G1B: Prepay:A75 ACPR
G:BS0505-HE2CL-G1C: Prepay:A75 ACPR
G:BS0505-HE2CL-G1D: Prepay:P75 ACPR
G:BS0505-HE2CL-G2A: Prepay:P75 ACPR
G:BS0505-HE2CL-G2B: Prepay:A75 ACPR
G:BS0505-HE2CL-G2C: Prepay:A75 ACPR
G:BS0505-HE2CL-G2D: Prepay:P75 ACPR
For other tranches :Prepay:P75 ACPR Call:10%

The second secon
Assumptions
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL Sensitivity

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Assumptions	
G:BS0505-HE2CL-G1D: Prepay:P100	ACPR
G:BS0505-HE2CL-G2A: Prepay:P100	ACPR
G:BS0505-HE2CL-G2B: Prepay:A100	ACPR
G:BS0505-HE2CL-G2C: Prepay:A100	ACPR
G:BS0505-HE2CL-G2D: Prepay:P100	ACPR
For other tranches :Prepay:P100 ACPR	Call:10%

The following auumptions were used to create Scenario4

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches :Prepay:P125 ACPR Call:10%

The following auumptions were used to create Scenario5

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches :Prepay:P150 ACPR Call:10%

Scenario Details For: Scenario0

Pool/Group	Prepay	Loss	DELINQUENCY	PP .
*				COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

Bear, Stearns & Co. Inc.

BS0505-HE2CL

Sensitivity

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Pool/Group I	n	,	DEL BIOLIENOV	PP
	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group P	Dronov	Prepay Loss	DELINQUENCY	PP
	Frepay		DELINQUENCI	COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR	ĺ	.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR	i	.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

	Decimato Deta	113 1 01.	Decina 105	
Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

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BS0505-HE2CL Sensitivity

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			Tranc	he: M7 (M7)		
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	<u>0</u>	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.93	5.30	4.12	3.59	3.40	Avg. Life
	2/25/2028	4/25/2009	6/25/2008	7/25/2008	8/25/2008	9/25/2008	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	12/25/2008	Prin. End Date
100.000000	6.26	6.26	6.26	6.26	6.26	6.26	Yield
100.000000	12.666	5.955	4.320	3.509	3.124	2.979	Duration

The following auumptions were used to create Scenario0

Assumptions
G:BS0505-HE2CL-G1A: Prepay: 00% CPR
G:BS0505-HE2CL-G1B: Prepay:.00% CPR
G:BS0505-HE2CL-G1C: Prepay:.00% CPR
G:BS0505-HE2CL-G1D: Prepay:.00% CPR
G:BS0505-HE2CL-G2A: Prepay:.00% CPR
G:BS0505-HE2CL-G2B: Prepay: 00% CPR
G:BS0505-HE2CL-G2C: Prepay:.00% CPR
G:BS0505-HE2CL-G2D: Prepay: 00% CPR
For other tranches :Prepay:.00% CPR Call:10%

The following auumptions were used to create Scenario1

	Assumptions
	G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
	G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
	G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
	G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
	G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
	G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
	G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
	G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
F	or other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:P75	ACPR
G:BS0505-HE2CL-G1B: Prepay:A75	ACPR
G:BS0505-HE2CL-G1C: Prepay:A75	ACPR
G:BS0505-HE2CL-G1D: Prepay:P75	ACPR
G:BS0505-HE2CL-G2A: Prepay:P75	ACPR
G:BS0505-HE2CL-G2B: Prepay:A75	ACPR
G:BS0505-HE2CL-G2C: Prepay:A75	ACPR
G:BS0505-HE2CL-G2D: Prepay:P75	ACPR
For other tranches :Prepay:P75 ACPR	Call:10%

 Assumptions
G:BS0505-HE2CL-G1A: Prepay:P100 ACPR
G:BS0505-HE2CL-G1B: Prepay:A100 ACPR
G:BS0505-HE2CL-G1C: Prepay:A100 ACPR

BS0505-HE2CL Sensitivity

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Settle Date: 5/31/2005 US Treasury Curve Date: 5/19/2005

A	4.5
Assum	puons

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches:Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches: Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches:Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Pool/Group	Promess	Loss	DELINQUENCY	PP
FoodGloup	Prepay	LUSS		COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

Pool/Group	Dranav	Loss	DELINQUENCY	PP
roon-Group	Prepay	L088	DELINQUENCI	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

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BS0505-HE2CL

Sensitivity

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Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP
1 oob Group	Trepay	LUSS	DELINQUENCI	COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	Dronovi	Loss	DELINQUENCY	PP
roordioup	Prepay	L033	DELINQUENCI	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G.BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

D - 1/C	В		DEI DIOLIENION	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000

BS0505-HE2CL

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Tranche: M8 (M8)							
	.00% CPR	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	PREPAY
	3.09000	3.09000	3.09000	3.09000	3.09000	3.09000	1M_LIB
	3.31400	3.31400	3.31400	3.31400	3.31400	3.31400	1YR_TRES
	3.51000	3.51000	3.51000	3.51000	3.51000	3.51000	6M_LIB
	Scenario0	Scenario1	Scenario2	Scenario3	Scenario4	Scenario5	DELINQUENCY
Price	0.000	0.000	0.000	0.000	0.000	0.000	CALL_PCT
	0	0	0	0	0	0	OPT_CALL
	10%	10%	10%	10%	10%	10%	CALL
	26.46	7.92	5.29	4.09	3.54	3.32	Avg. Life
	2/25/2028	4/25/2009	6/25/2008	6/25/2008	7/25/2008	8/25/2008	Prin. Start Date
	12/25/2033	5/25/2017	5/25/2013	3/25/2011	11/25/2009	12/25/2008	Prin. End Date
100.000000	6.26	6.26	6.26	6.26	6.26	6.26	Yield
100.00000	12.666	5.950	4.314	3.491	3.083	2.919	Duration

The following auumptions were used to create Scenario0

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:.00%	CPR
G:BS0505-HE2CL-G1B: Prepay:.00%	CPR
G:BS0505-HE2CL-G1C: Prepay:.00%	CPR
G:BS0505-HE2CL-G1D: Prepay:.00%	CPR
G:BS0505-HE2CL-G2A: Prepay:.00%	CPR
G:BS0505-HE2CL-G2B: Prepay:.00%	CPR
G:BS0505-HE2CL-G2C: Prepay:.00%	CPR
G:BS0505-HE2CL-G2D: Prepay:.00%	CPR
For other tranches :Prepay:.00% CPR	Call:10%

The following auumptions were used to create Scenario1

Assumptions
G:BS0505-HE2CL-G1A: Prepay:P50 ACPR
G:BS0505-HE2CL-G1B: Prepay:A50 ACPR
G:BS0505-HE2CL-G1C: Prepay:A50 ACPR
G:BS0505-HE2CL-G1D: Prepay:P50 ACPR
G:BS0505-HE2CL-G2A: Prepay:P50 ACPR
G:BS0505-HE2CL-G2B: Prepay:A50 ACPR
G:BS0505-HE2CL-G2C: Prepay:A50 ACPR
G:BS0505-HE2CL-G2D: Prepay:P50 ACPR
For other tranches :Prepay:P50 ACPR Call:10%

The following auumptions were used to create Scenario2

Assumptions	
G:BS0505-HE2CL-G1A: Prepay:P75	ACPR
G:BS0505-HE2CL-G1B: Prepay:A7:	ACPR
G:BS0505-HE2CL-G1C: Prepay:A75	ACPR
G:BS0505-HE2CL-G1D: Prepay:P75	ACPR
G:BS0505-HE2CL-G2A: Prepay:P75	ACPR
G:BS0505-HE2CL-G2B: Prepay:A75	ACPR
G:BS0505-HE2CL-G2C: Prepay:A75	ACPR
G:BS0505-HE2CL-G2D: Prepay:P75	ACPR
For other tranches :Prepay:P75 ACPR	Call:10%

1110 1011011	and additions were used to eredic been	41100
	Assumptions	
G:BS0	0505-HE2CL-G1A: Prepay:P100 ACPR	
G:BS0	0505-HE2CL-G1B: Prepay:A100 ACPR	
G:BS0	0505-HE2CL-G1C: Prepay:A100 ACPR	

BS0505-HE2CL

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A	
Assum [*]	DUONS

G:BS0505-HE2CL-G1D: Prepay:P100 ACPR
G:BS0505-HE2CL-G2A: Prepay:P100 ACPR
G:BS0505-HE2CL-G2B: Prepay:A100 ACPR
G:BS0505-HE2CL-G2C: Prepay:A100 ACPR
G:BS0505-HE2CL-G2D: Prepay:P100 ACPR
For other tranches: Prepay:P100 ACPR
Call:10%

The following auumptions were used to create Scenario4

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P125 ACPR
G:BS0505-HE2CL-G1B: Prepay:A125 ACPR
G:BS0505-HE2CL-G1C: Prepay:A125 ACPR
G:BS0505-HE2CL-G1D: Prepay:P125 ACPR
G:BS0505-HE2CL-G2A: Prepay:P125 ACPR
G:BS0505-HE2CL-G2B: Prepay:A125 ACPR
G:BS0505-HE2CL-G2C: Prepay:A125 ACPR
G:BS0505-HE2CL-G2D: Prepay:P125 ACPR
For other tranches:Prepay:P125 ACPR
Call:10%

The following auumptions were used to create Scenario5

Assumptions

G:BS0505-HE2CL-G1A: Prepay:P150 ACPR
G:BS0505-HE2CL-G1B: Prepay:A150 ACPR
G:BS0505-HE2CL-G1C: Prepay:A150 ACPR
G:BS0505-HE2CL-G1D: Prepay:P150 ACPR
G:BS0505-HE2CL-G2A: Prepay:P150 ACPR
G:BS0505-HE2CL-G2B: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:A150 ACPR
G:BS0505-HE2CL-G2C: Prepay:P150 ACPR
G:BS0505-HE2CL-G2D: Prepay:P150 ACPR
For other tranches: Prepay:P150 ACPR
Call:10%

Scenario Details For: Scenario0

Pool/Group	Drongy	Υ	DELINQUENCY	PP
rool/Group	Prepay	Loss		COLLECTION
Default	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G1D	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2A	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2B	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2C	.00% CPR		.00000	90.00000
G:BS0505-HE2CL-G2D	.00% CPR		.00000	90.00000

Scenario Details For: Scenario1

D1/C	n	Τ,	DEL BIOLEMON	PP
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A50 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P50 ACPR		.00000	90.00000

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BS0505-HE2CL Sensitivity

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Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A75 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P75 ACPR		.00000	90.00000

Scenario Details For: Scenario3

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A100 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P100 ACPR		.00000	90.00000

Scenario Details For: Scenario4

Pool/Group	DEL DIOLENCY	PP		
Pool/Group	Prepay	Loss	DELINQUENCY	COLLECTION
Default	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2B	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A125 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P125 ACPR		.00000	90.00000

Pool/Group	Prepay	Loss	DELINQUENCY	PP COLLECTION
Default	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1A	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1B	A150 ACPR		.00000	90.00000
.G:BS0505-HE2CL-G1C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G1D	P150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2A	P150 ACPR		.00000	, 90.00000
G:BS0505-HE2CL-G2B	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2C	A150 ACPR		.00000	90.00000
G:BS0505-HE2CL-G2D	P150 ACPR		.00000	90.00000